

FIG-1

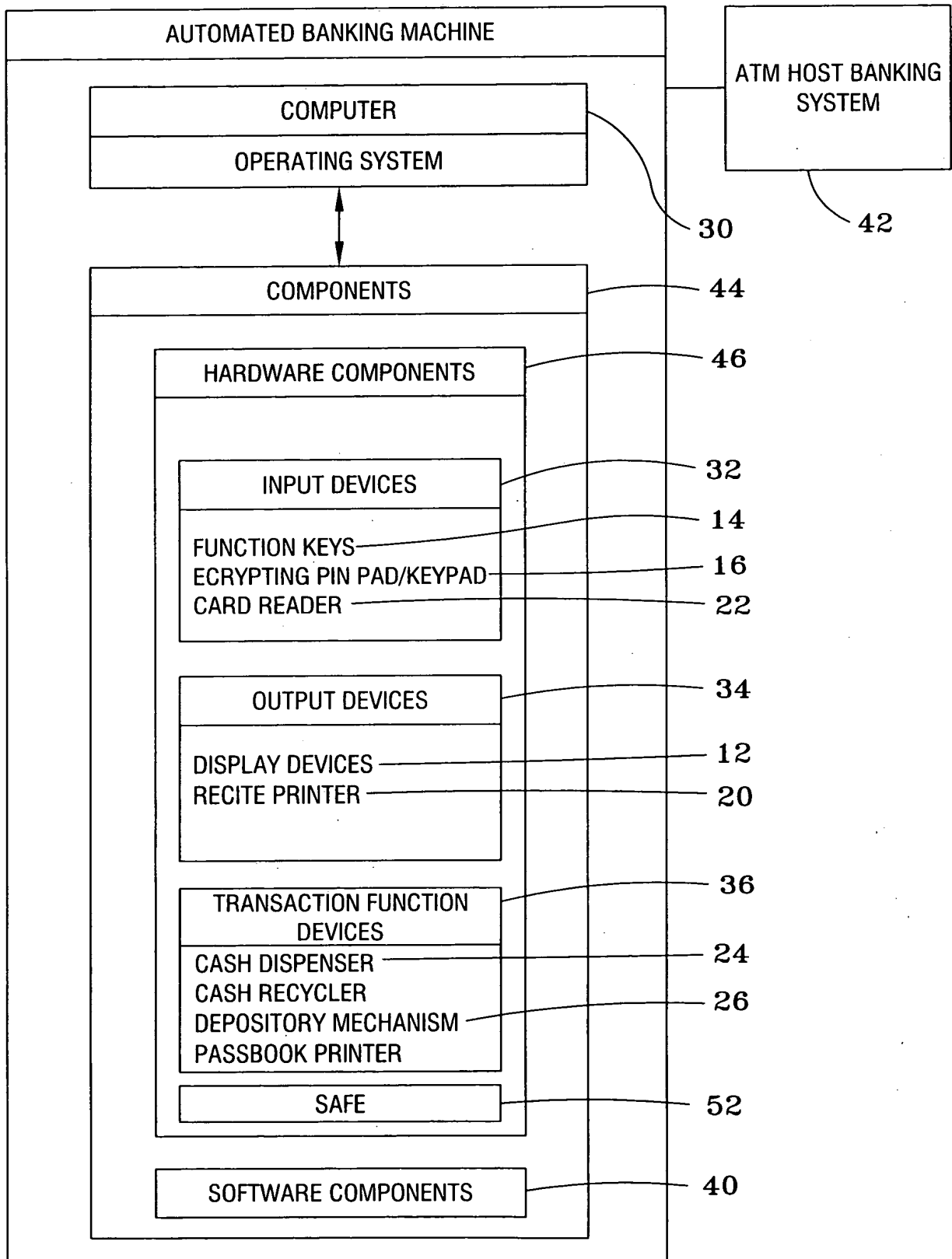


FIG-2

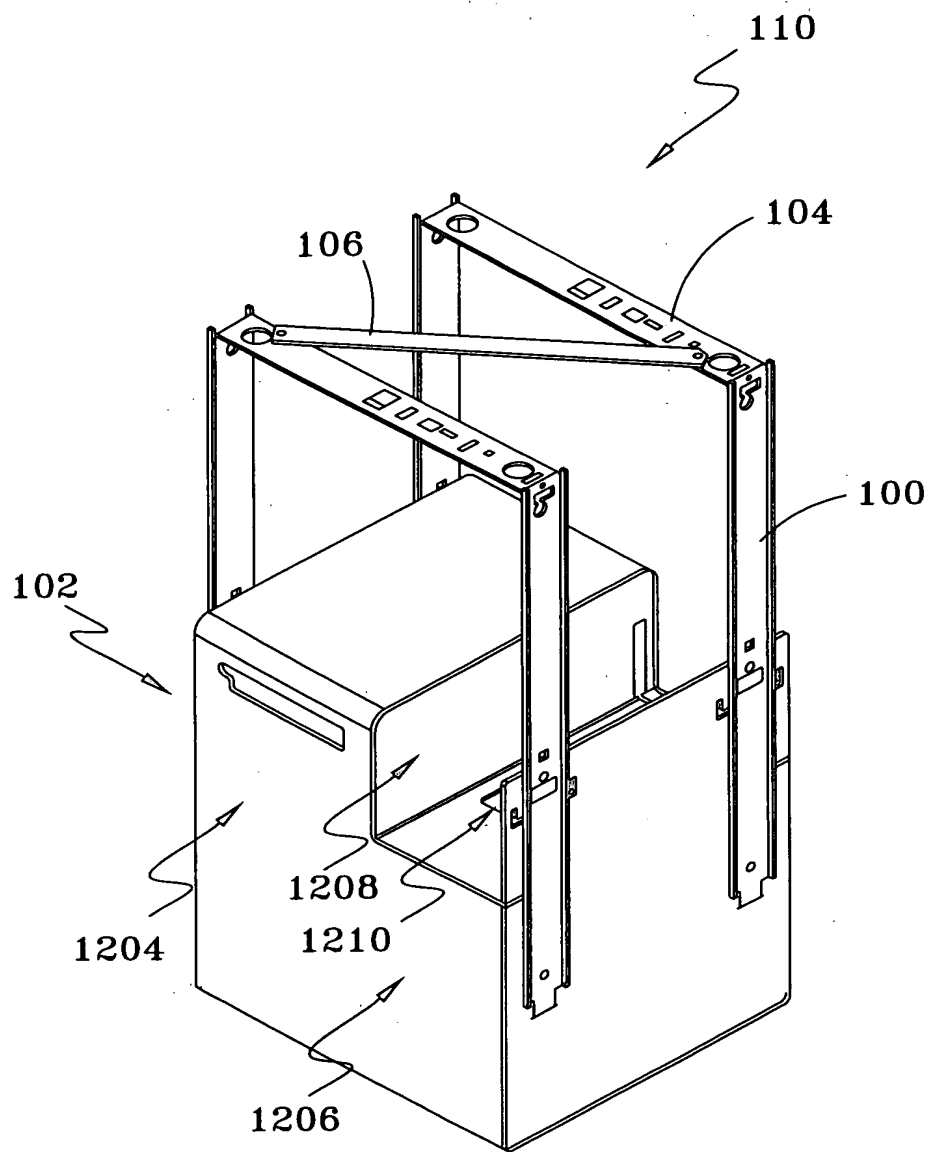


FIG-3

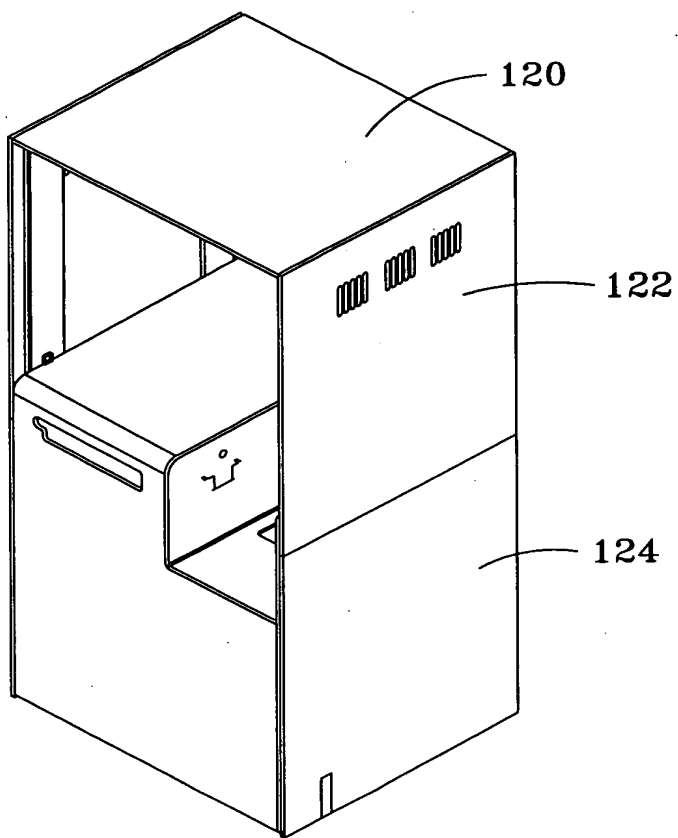


FIG-4

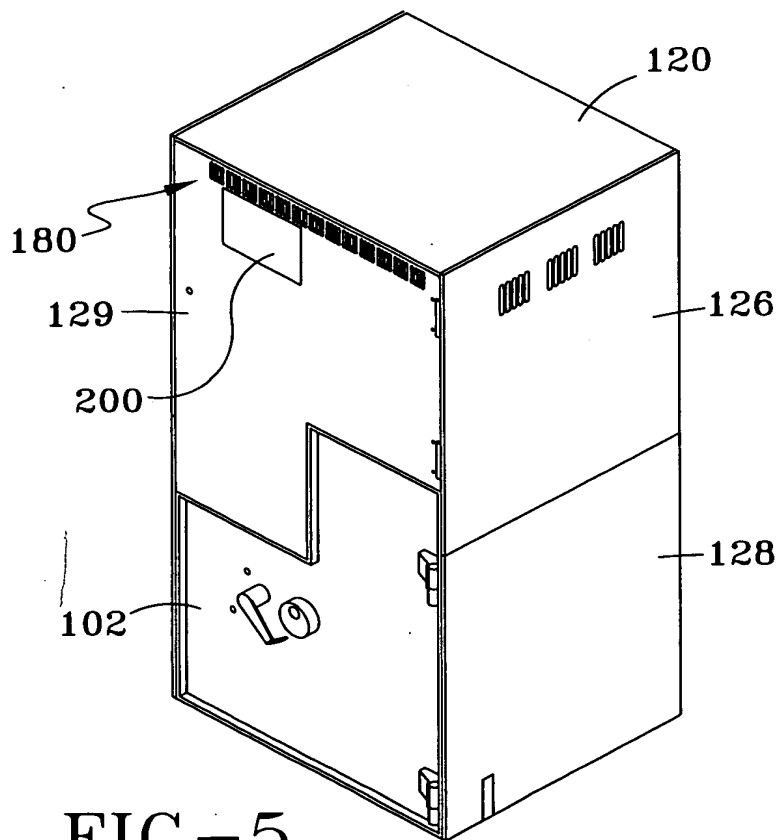


FIG-5

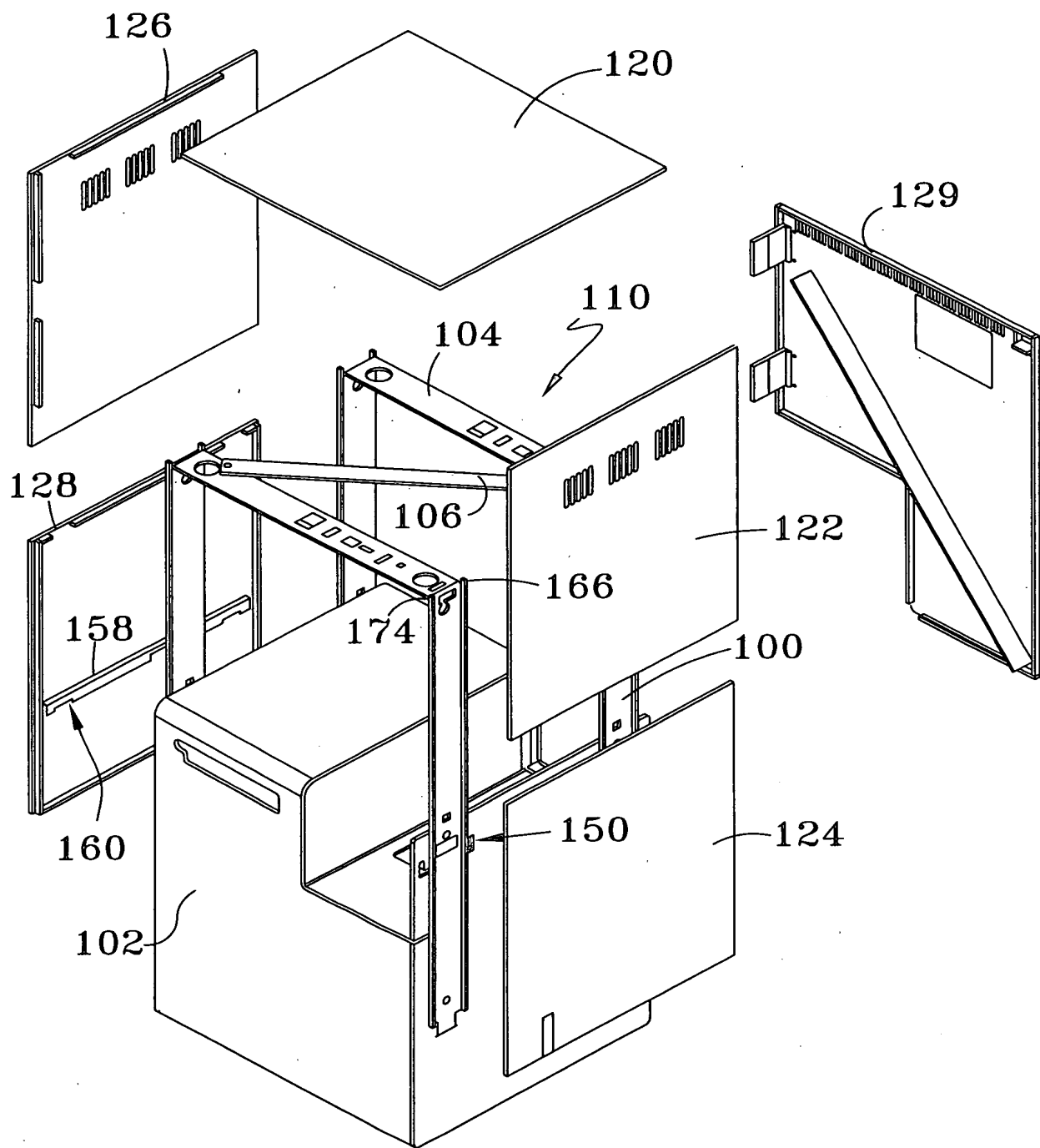


FIG-6

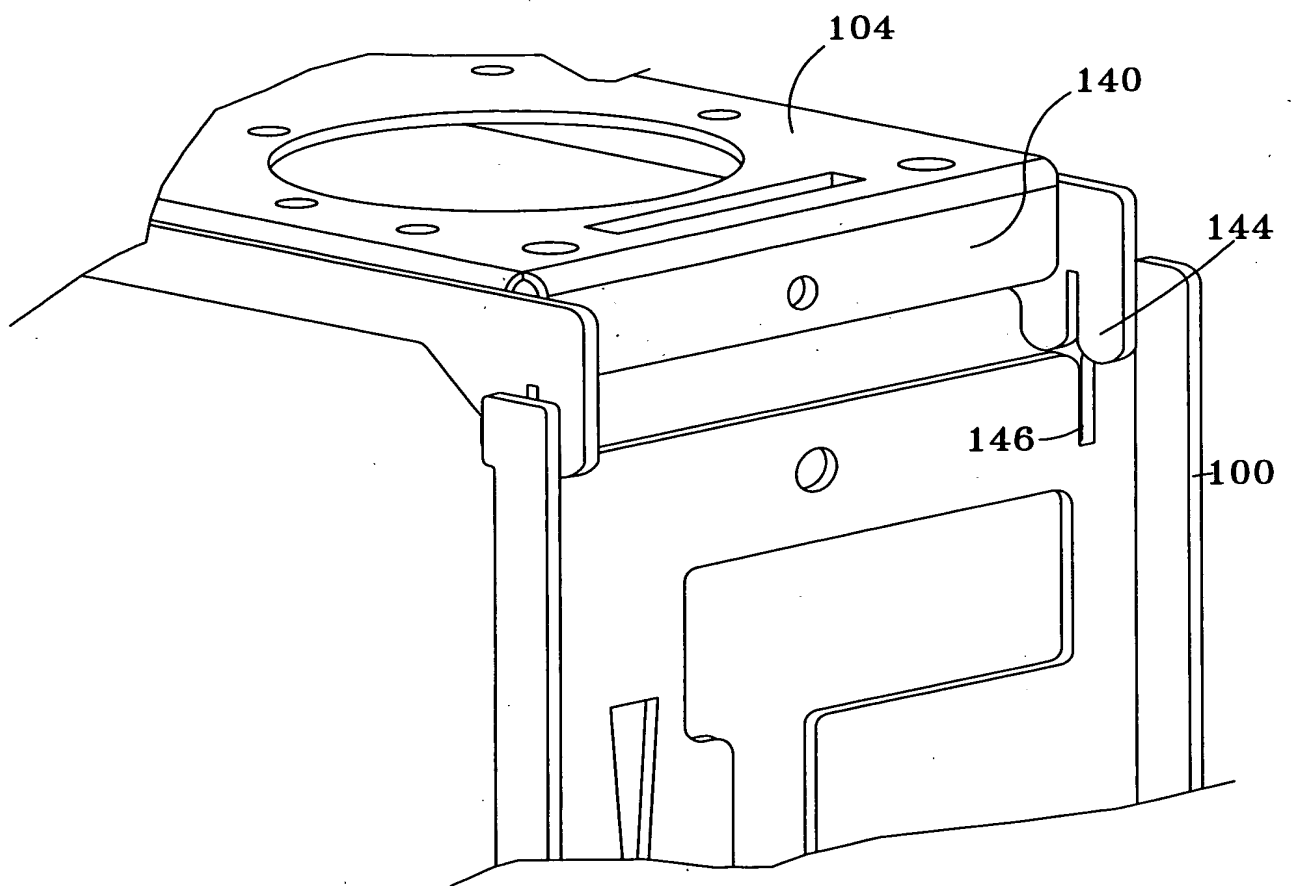


FIG-7

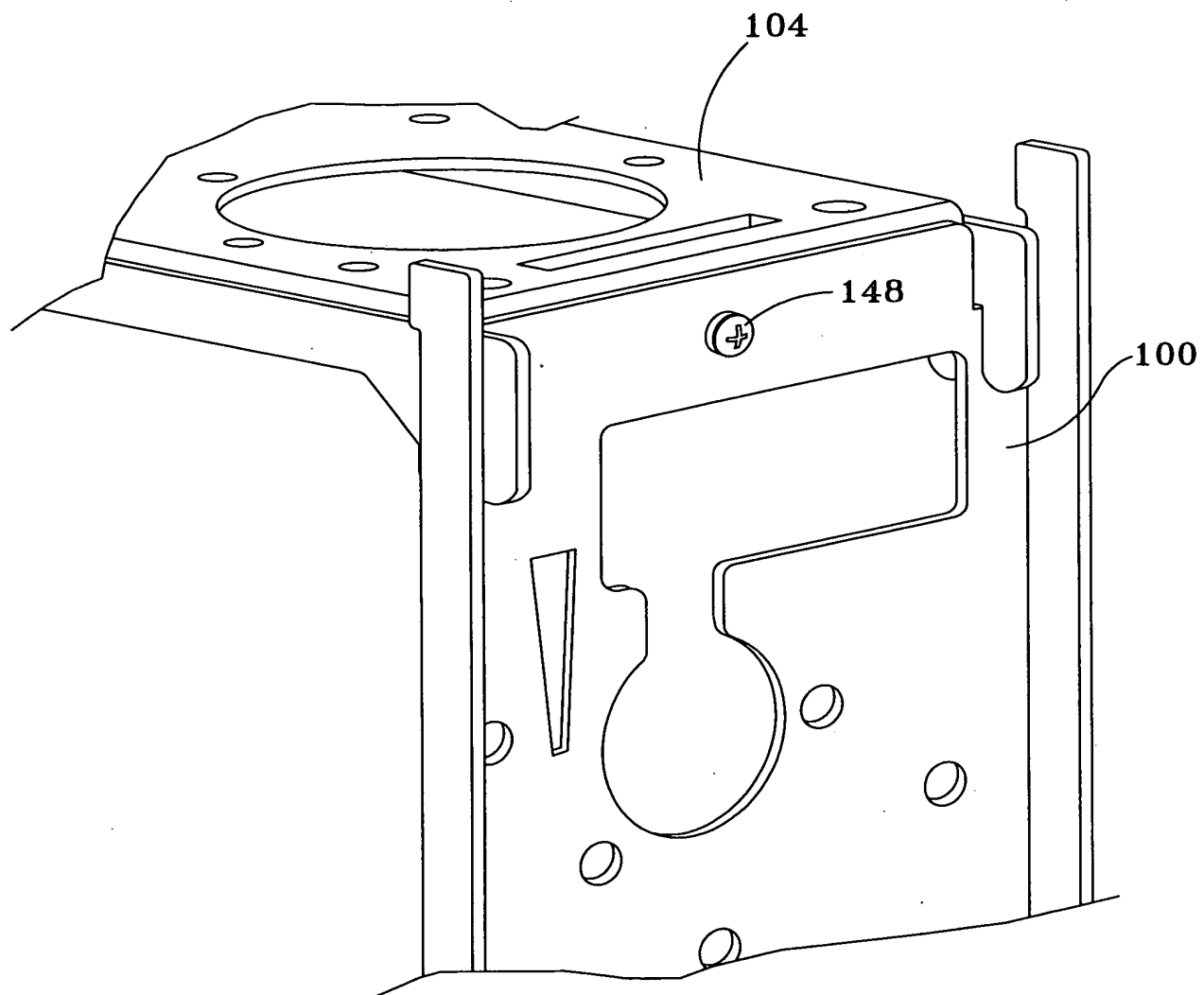


FIG-8

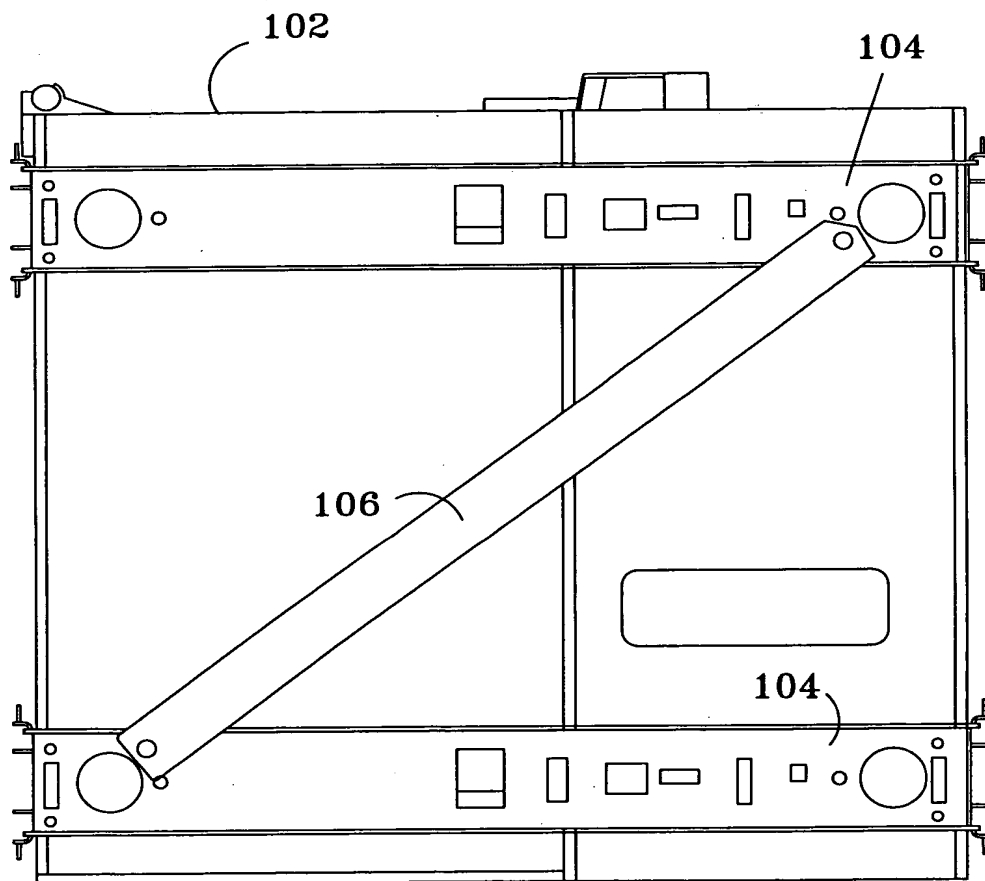


FIG-9



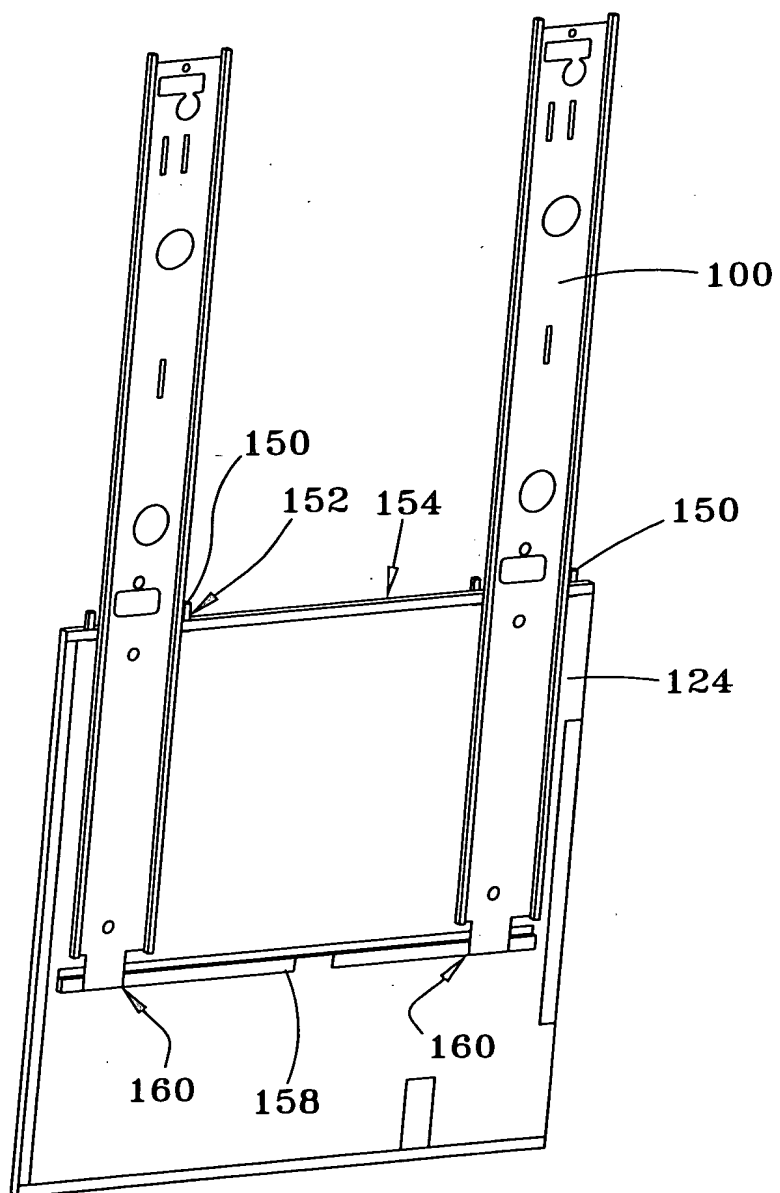


FIG-10

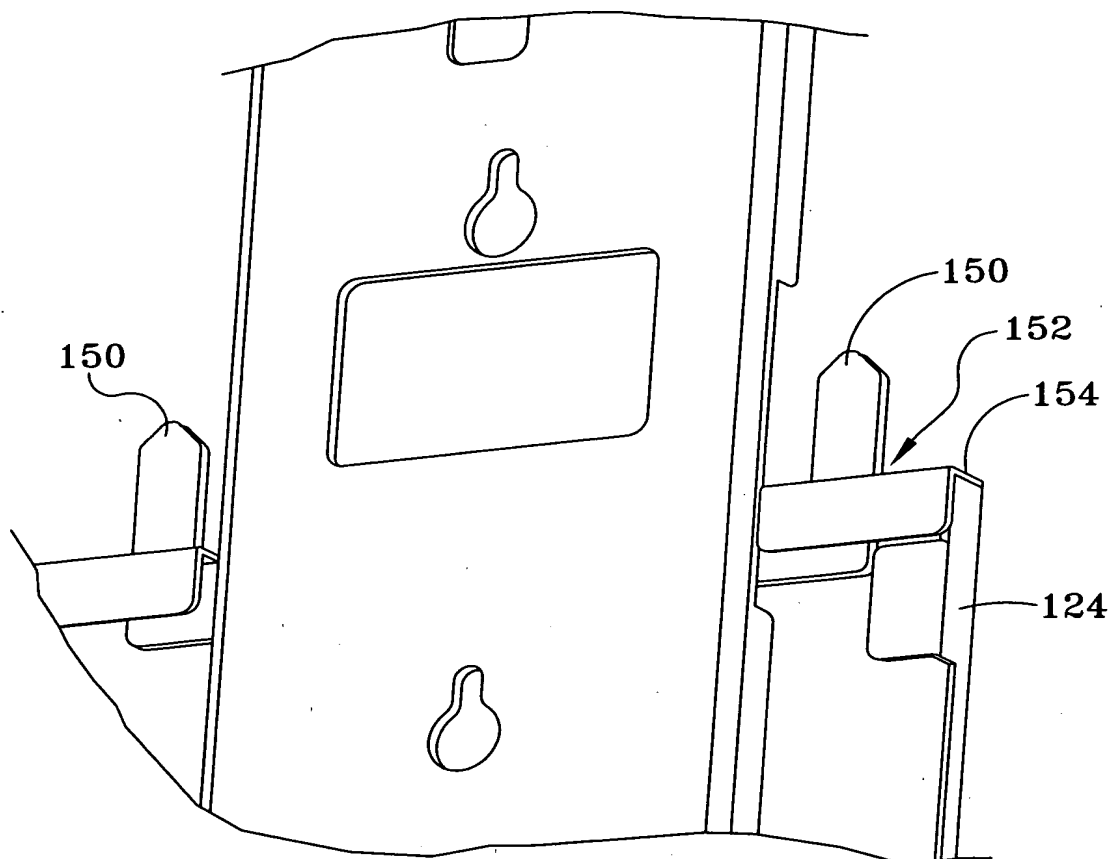


FIG-11

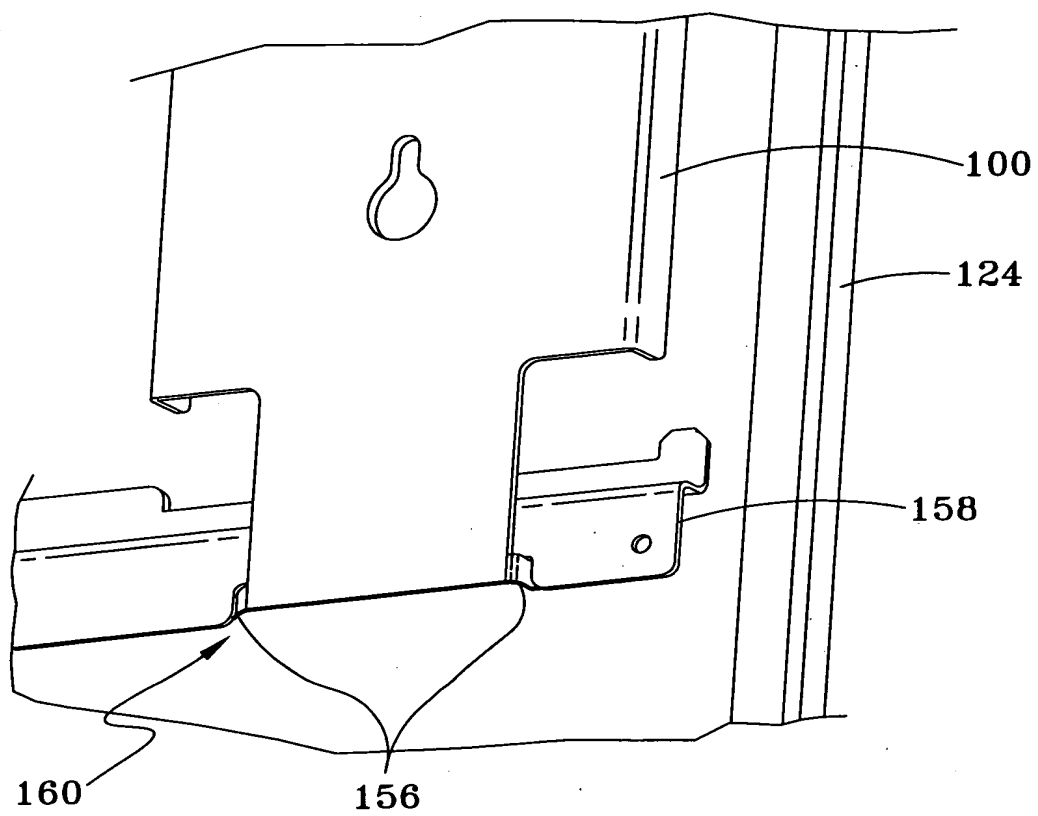


FIG-12

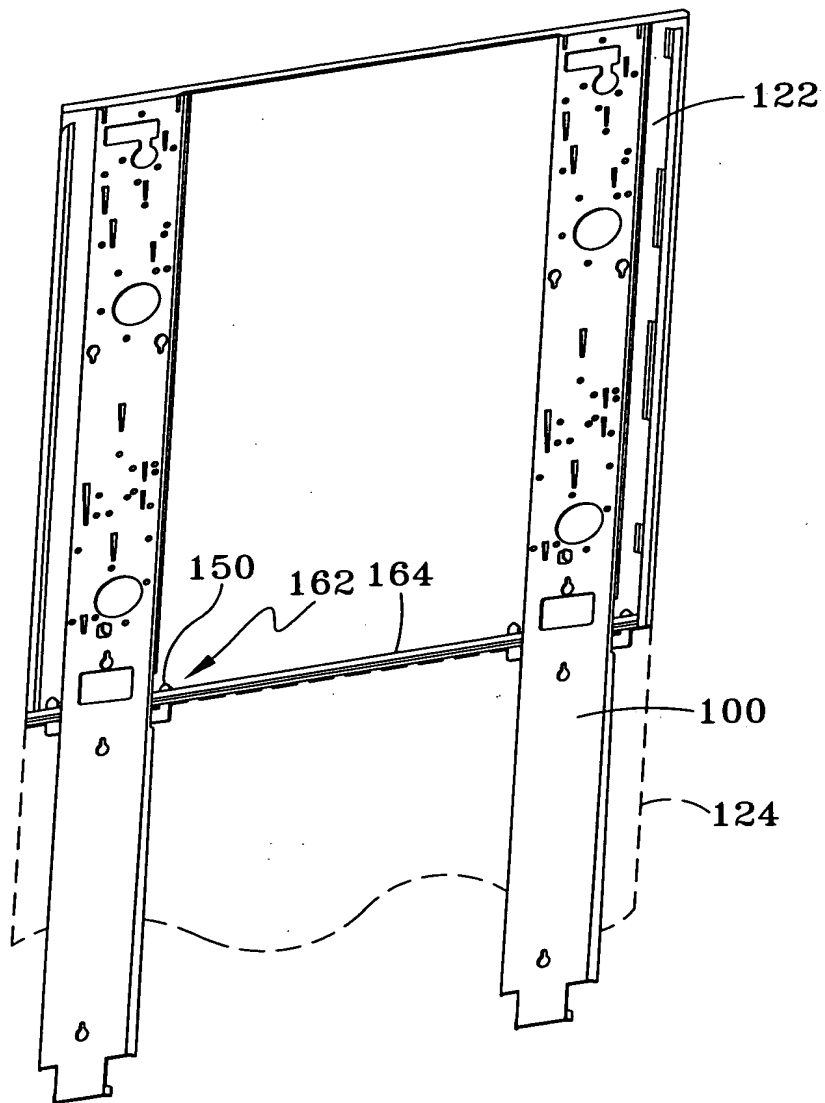


FIG-13

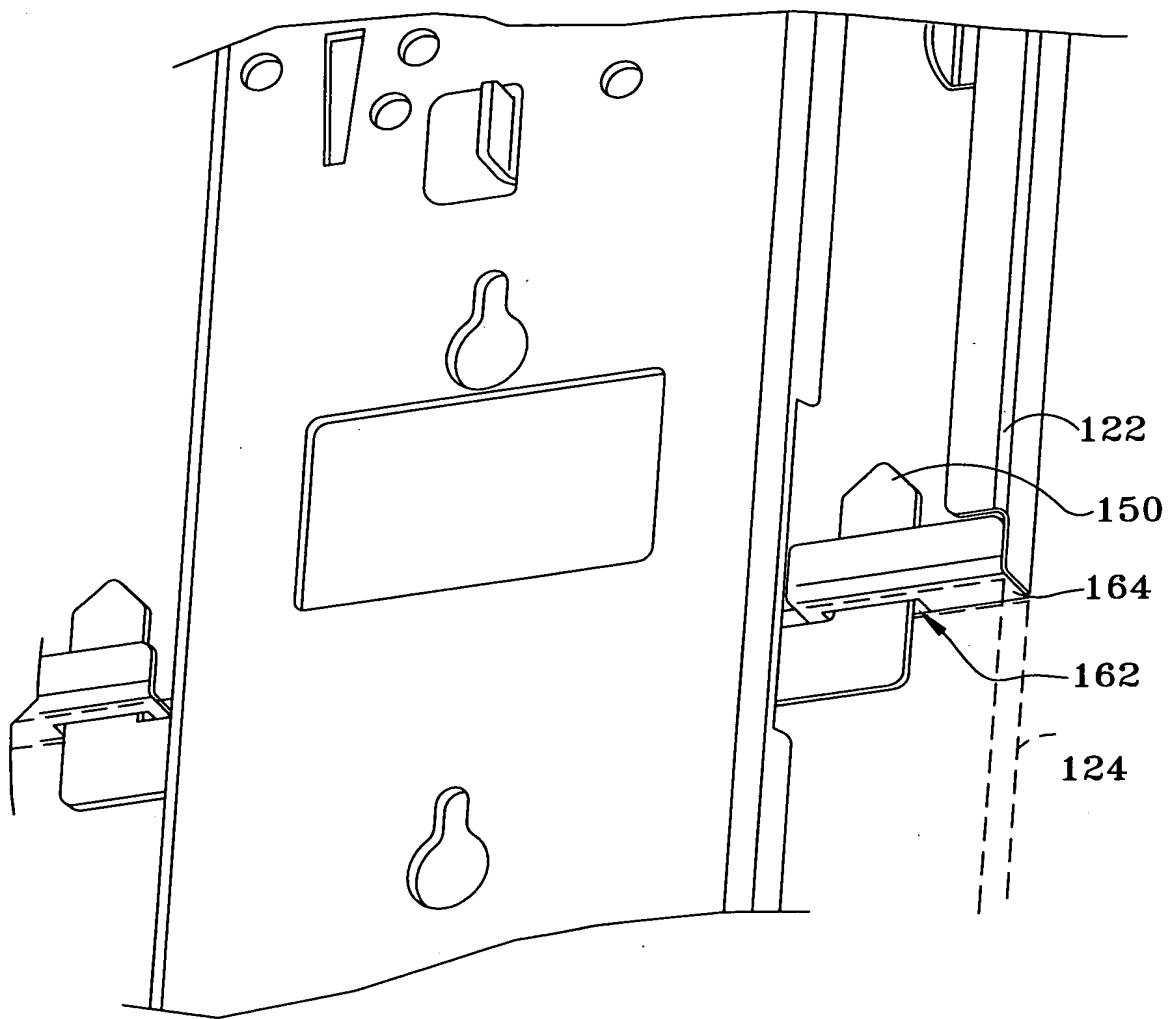


FIG-14

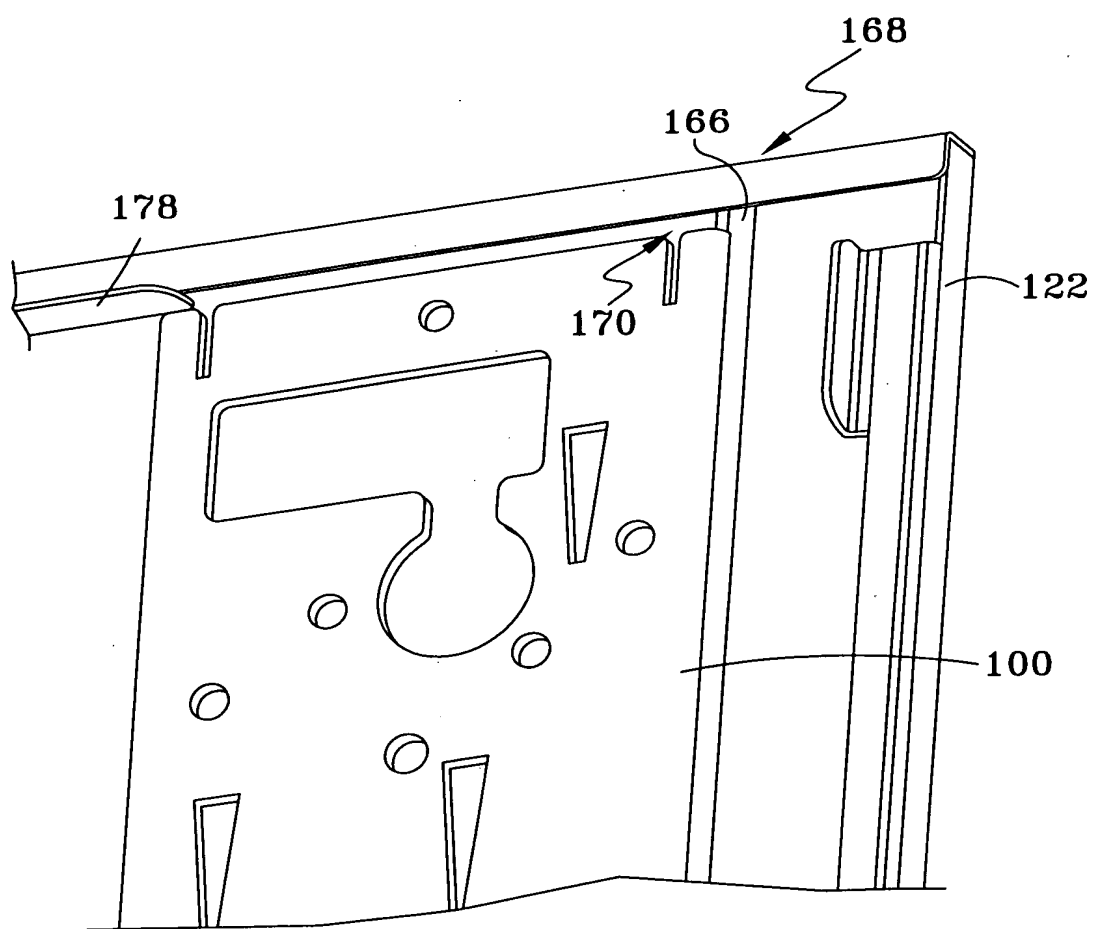


FIG-15

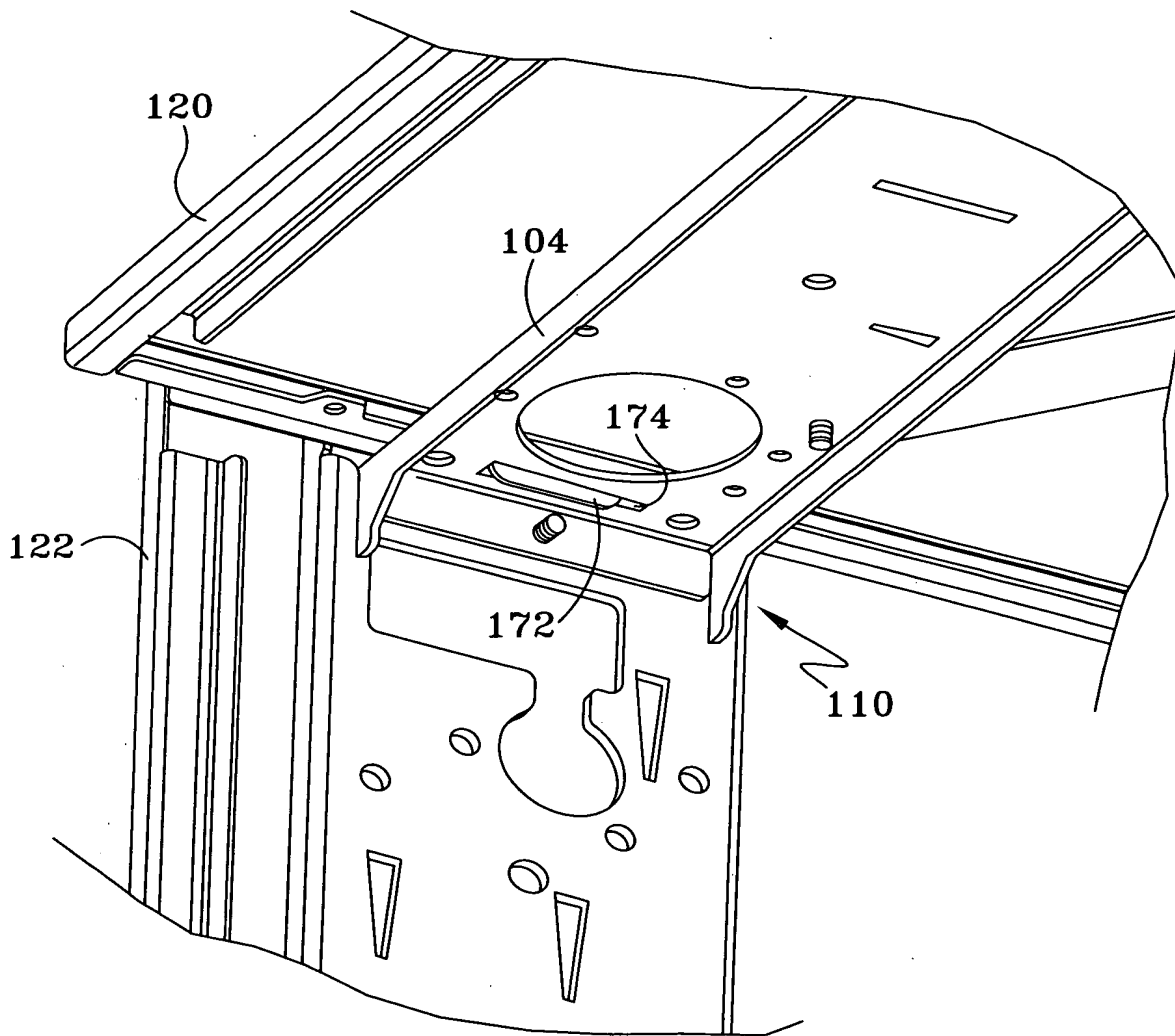


FIG-16

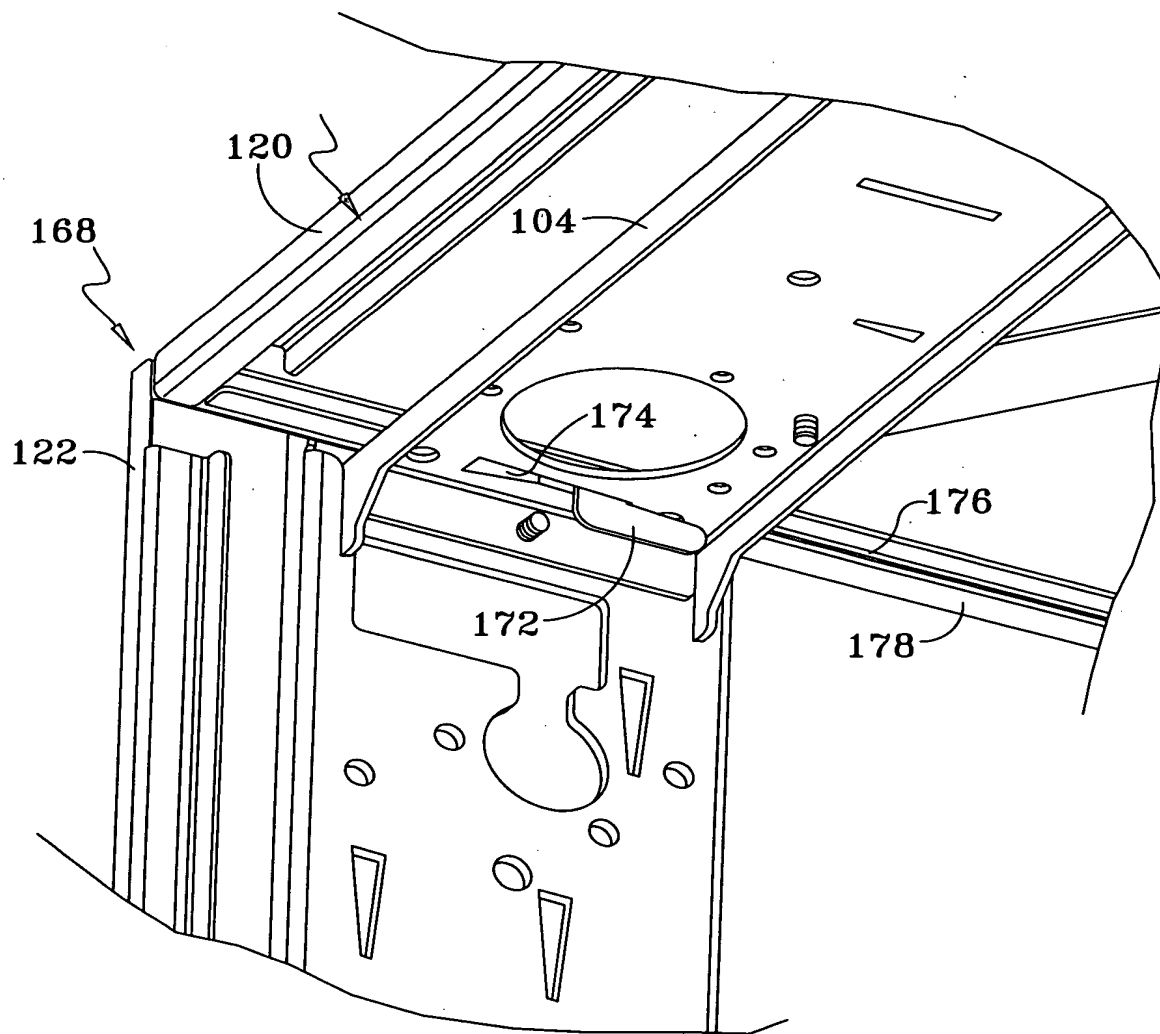


FIG-17



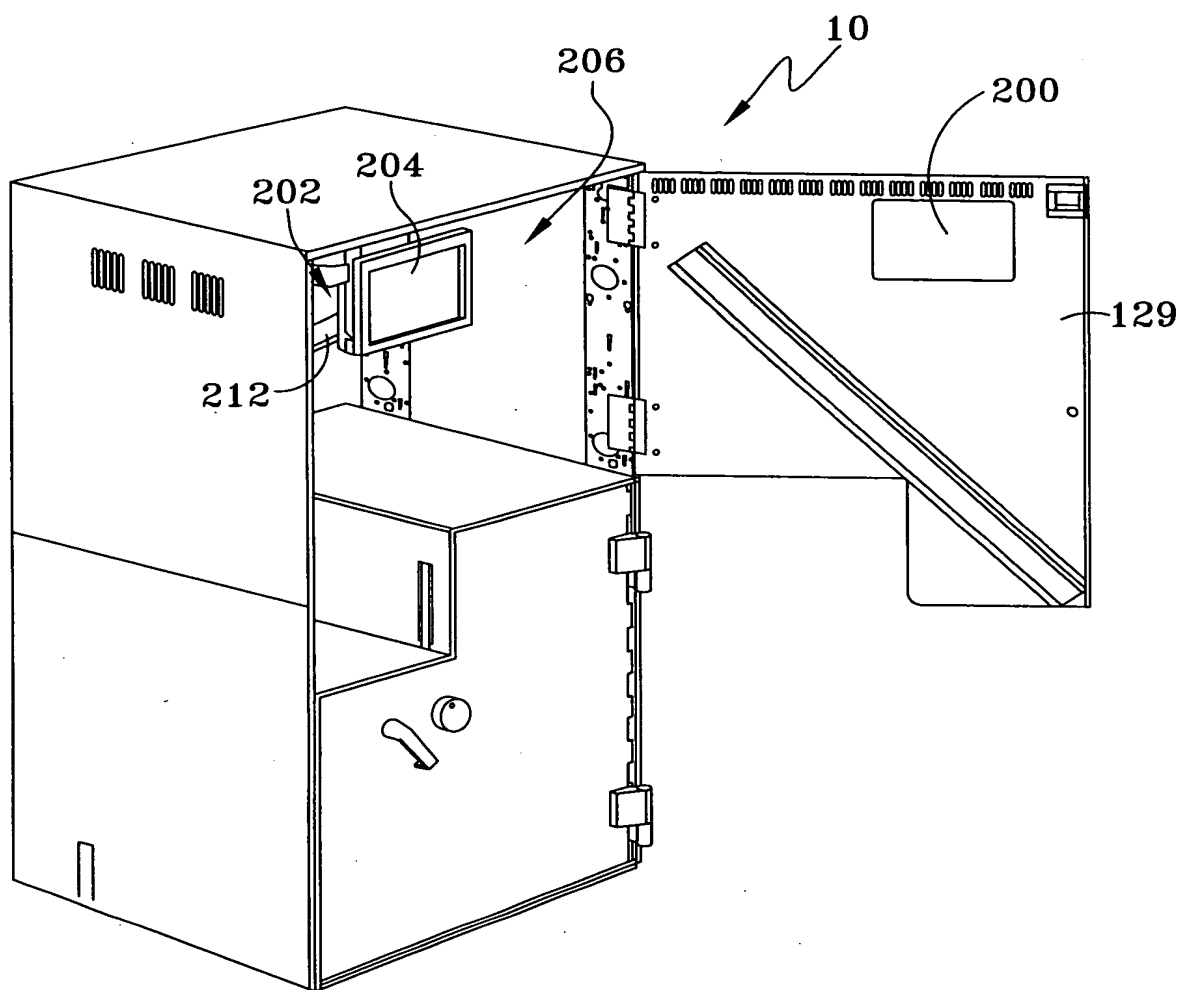


FIG-18

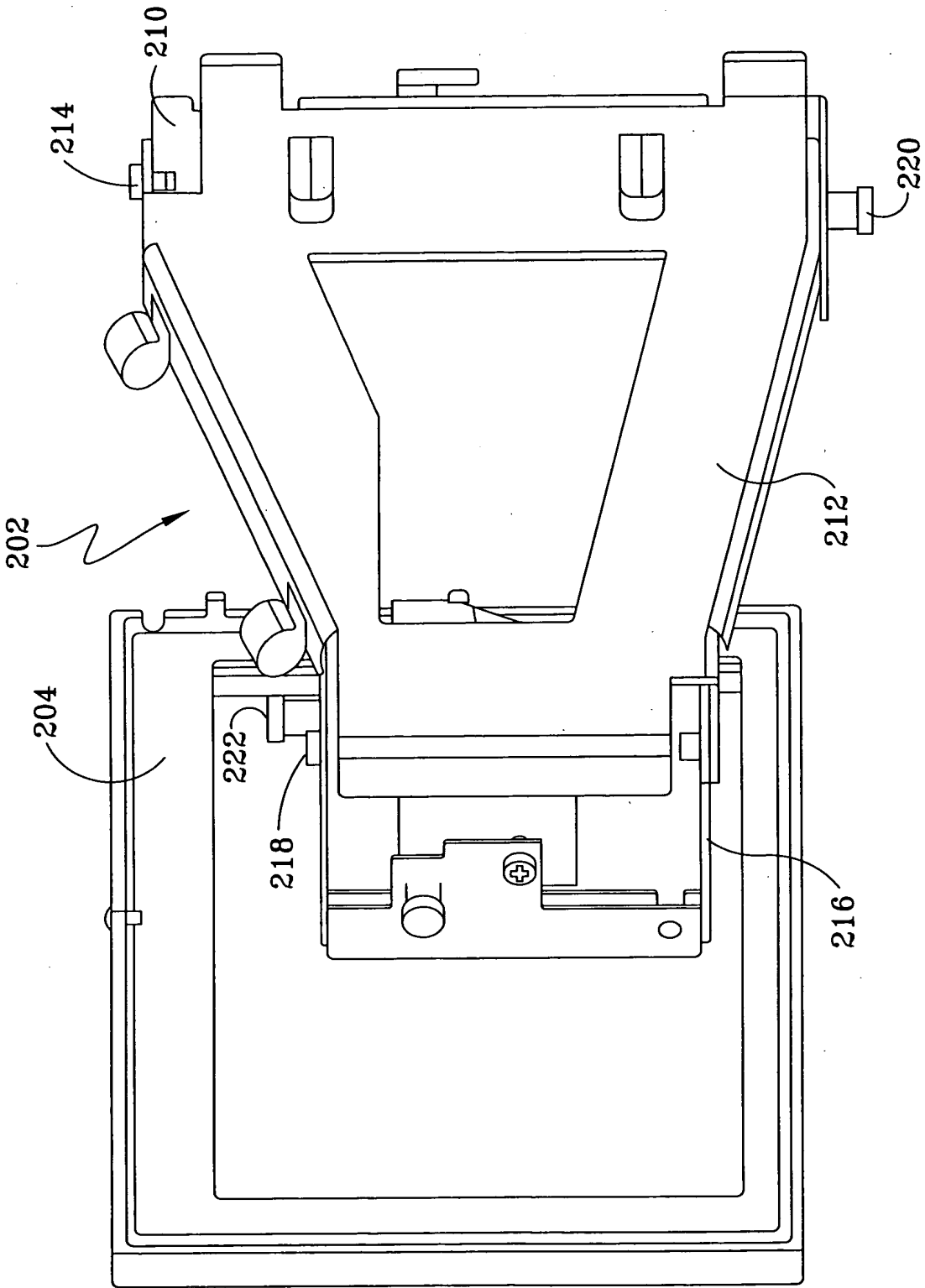


FIG-19

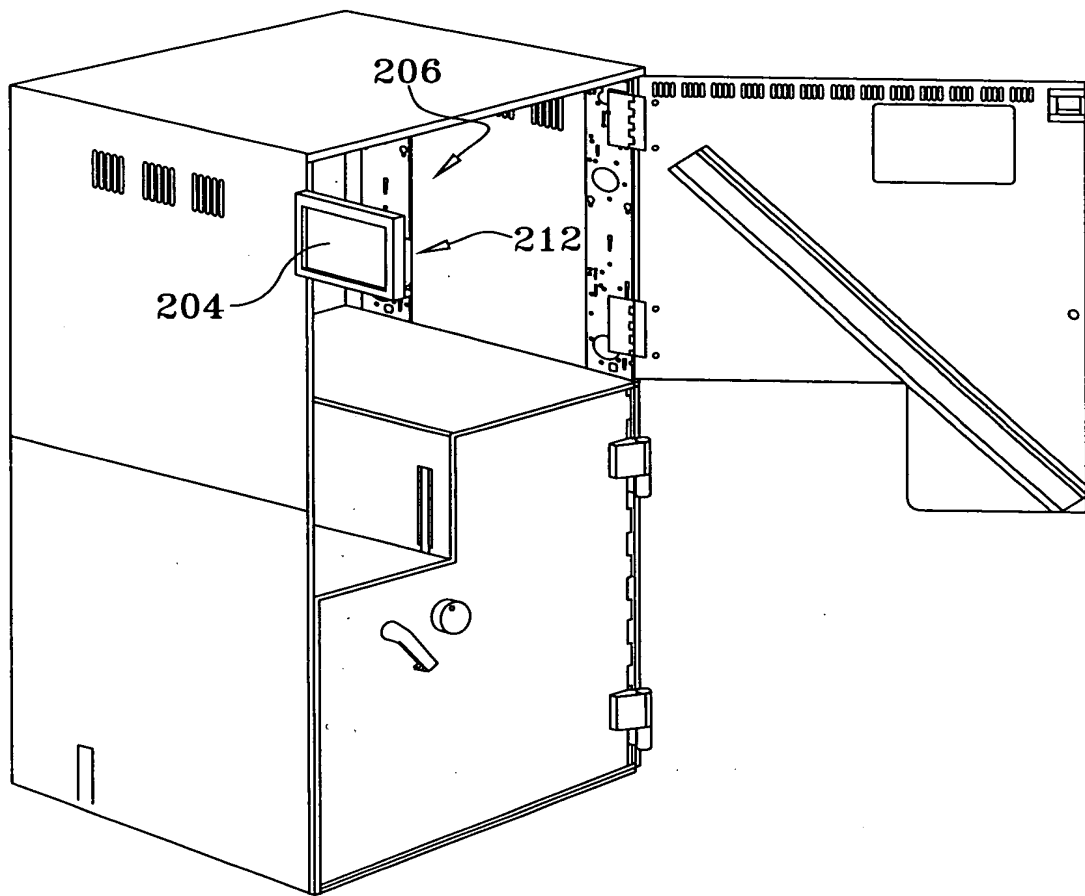


FIG-20

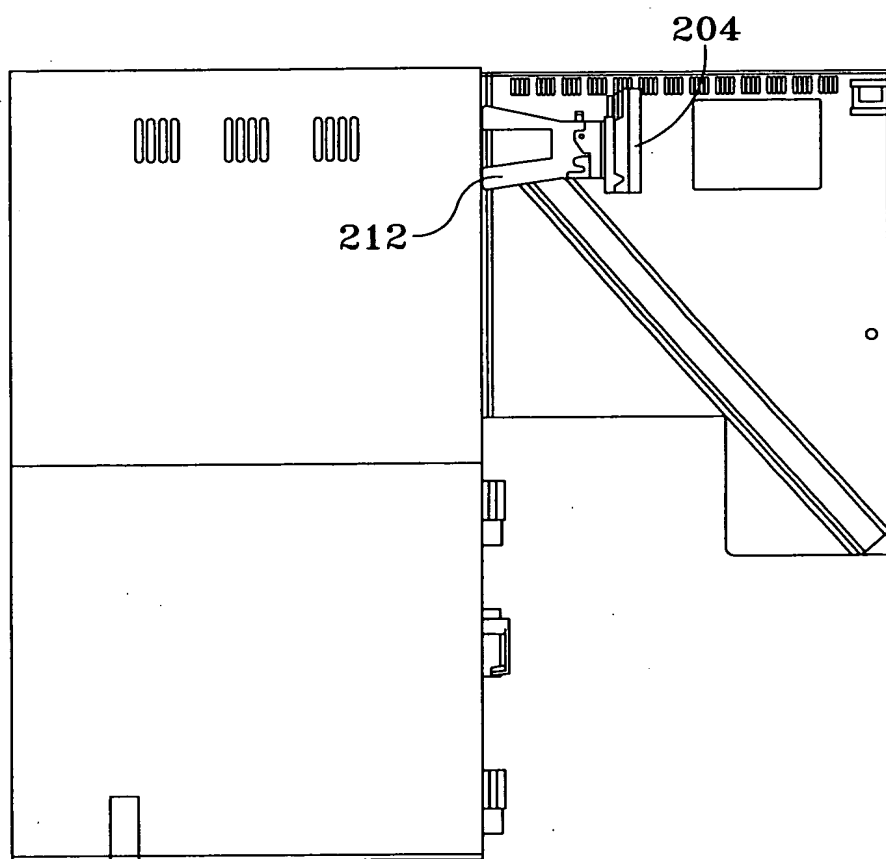


FIG-21

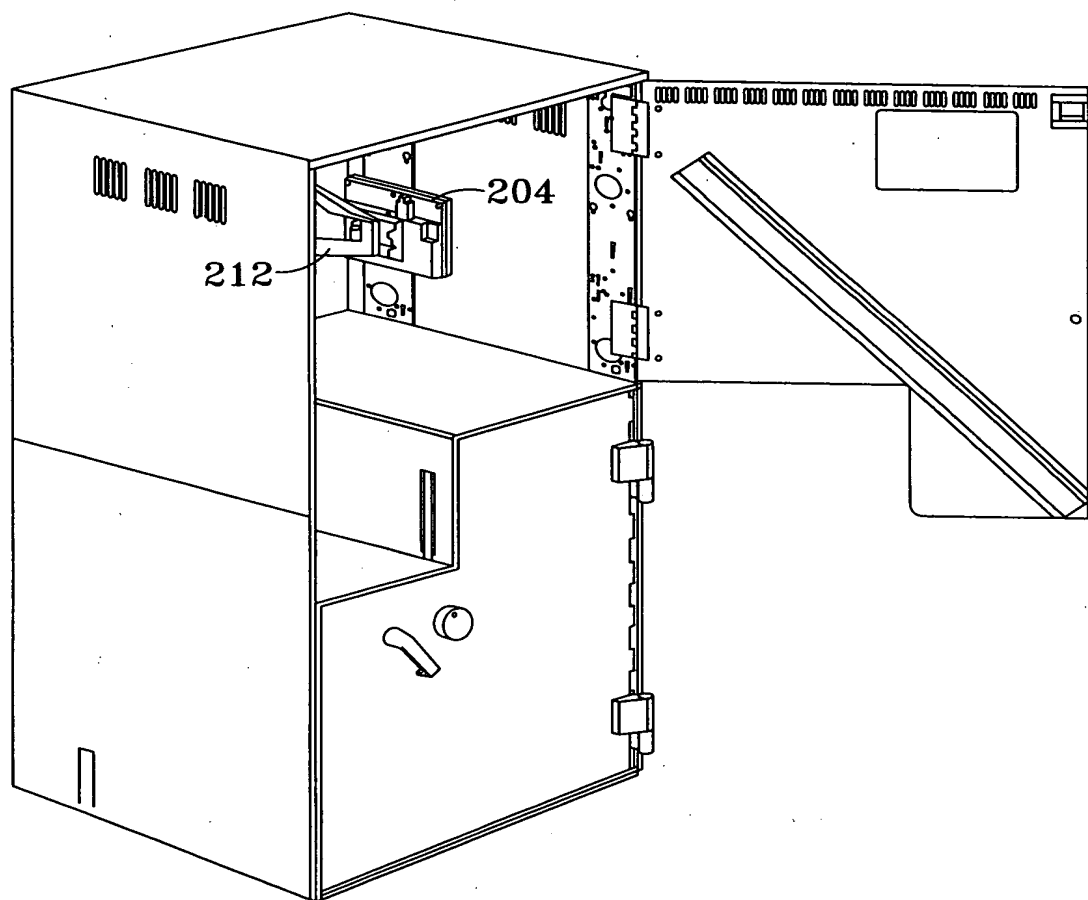


FIG-22

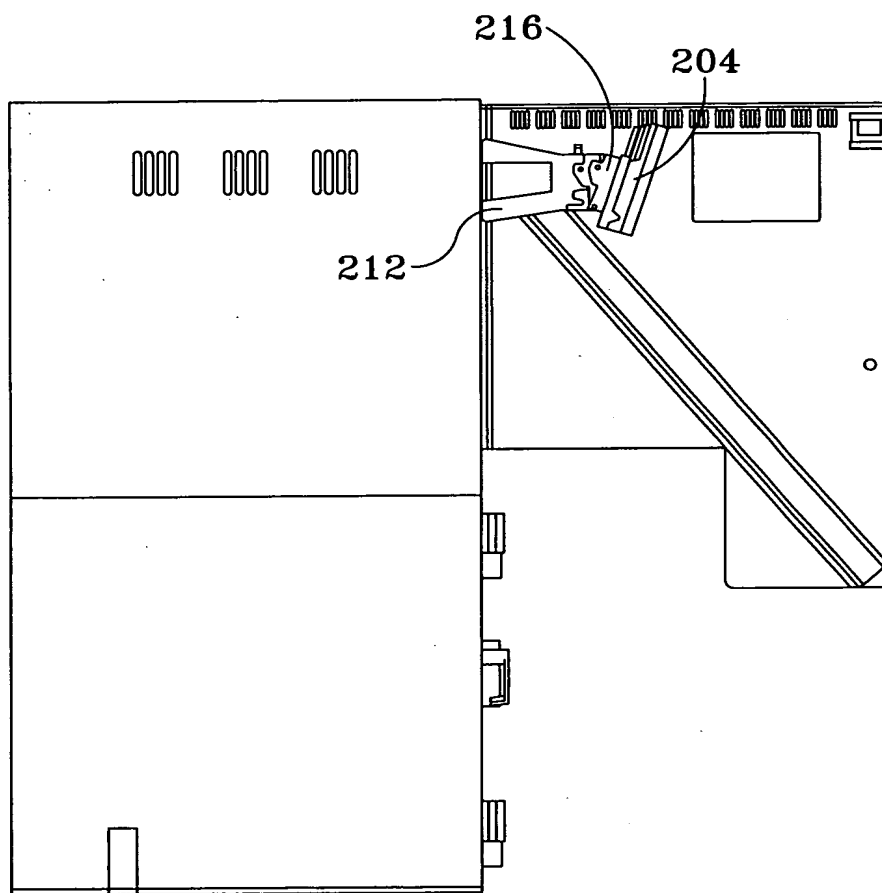


FIG-23

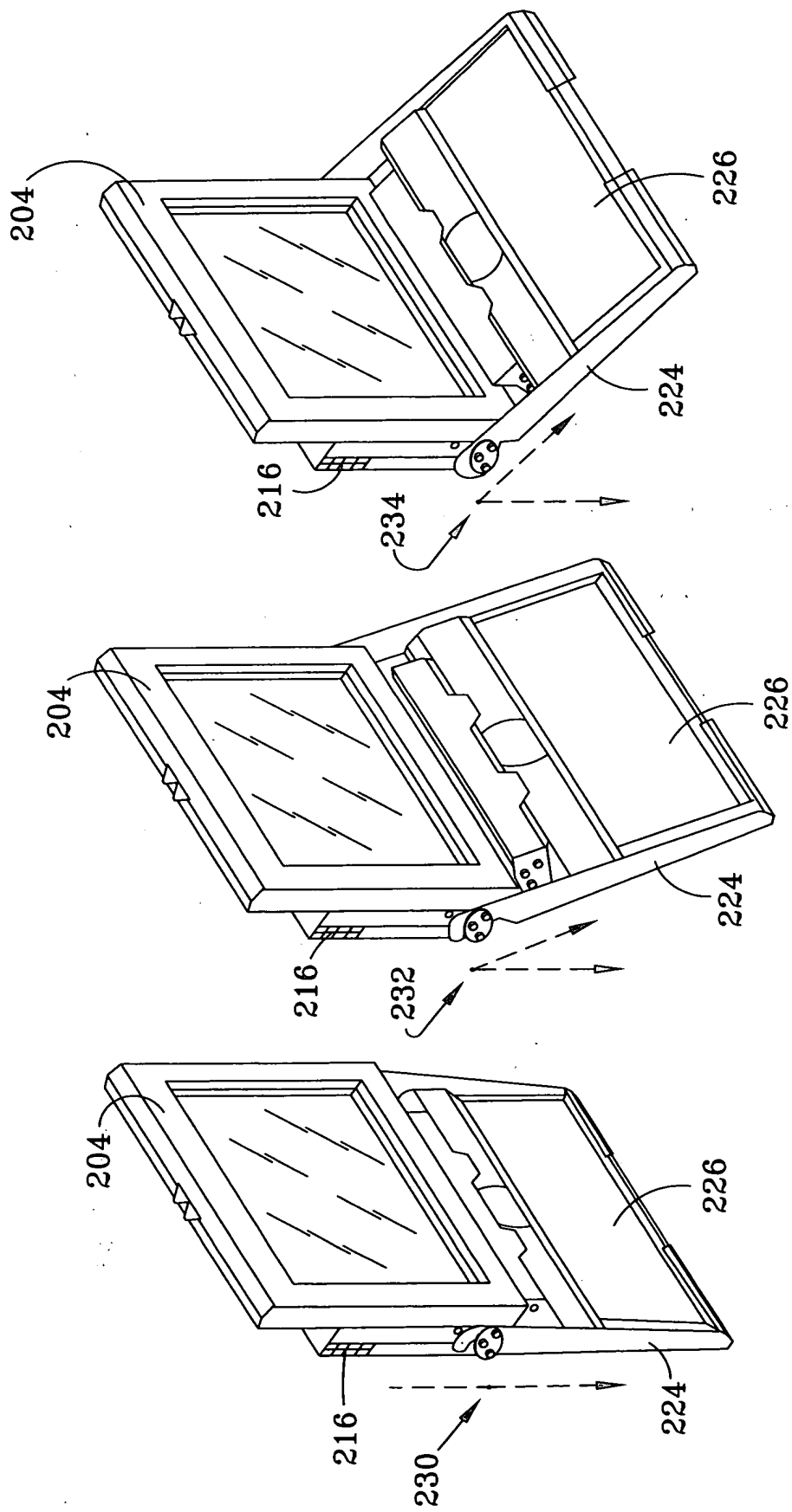


FIG-24

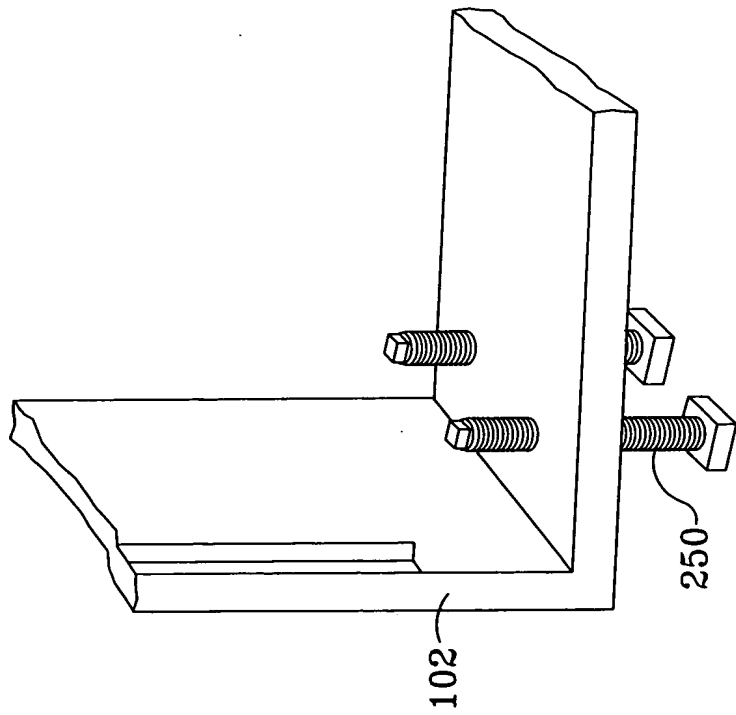


FIG-25

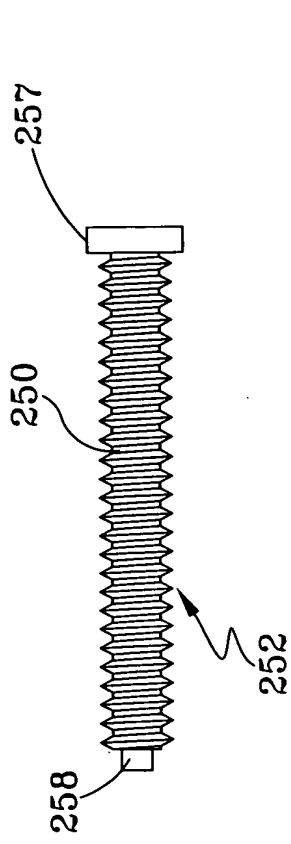


FIG-27

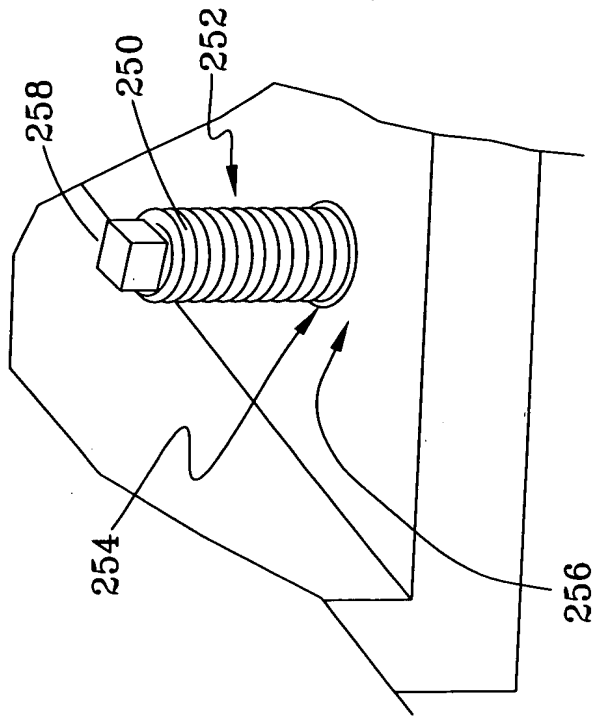
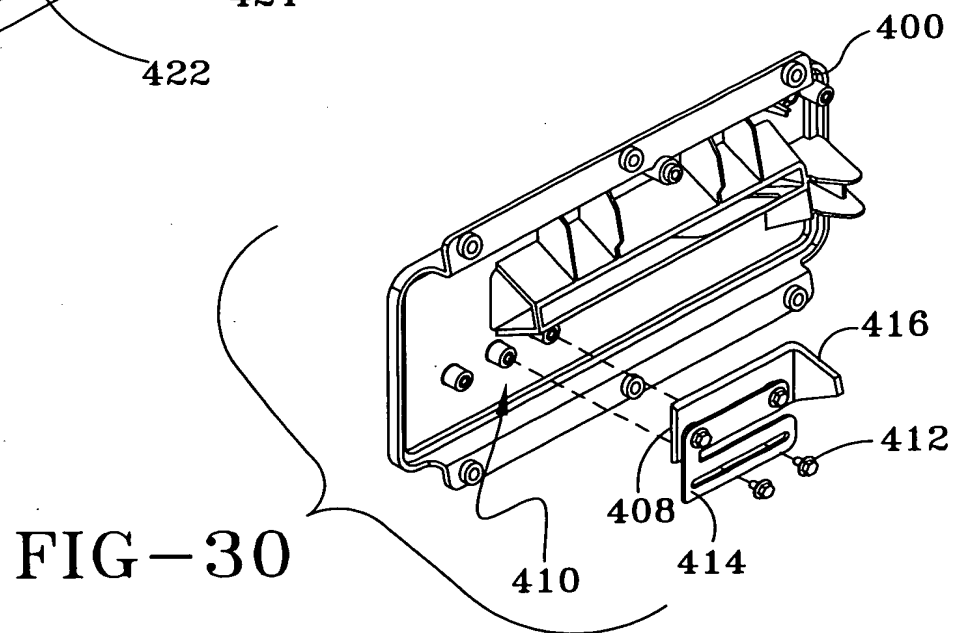
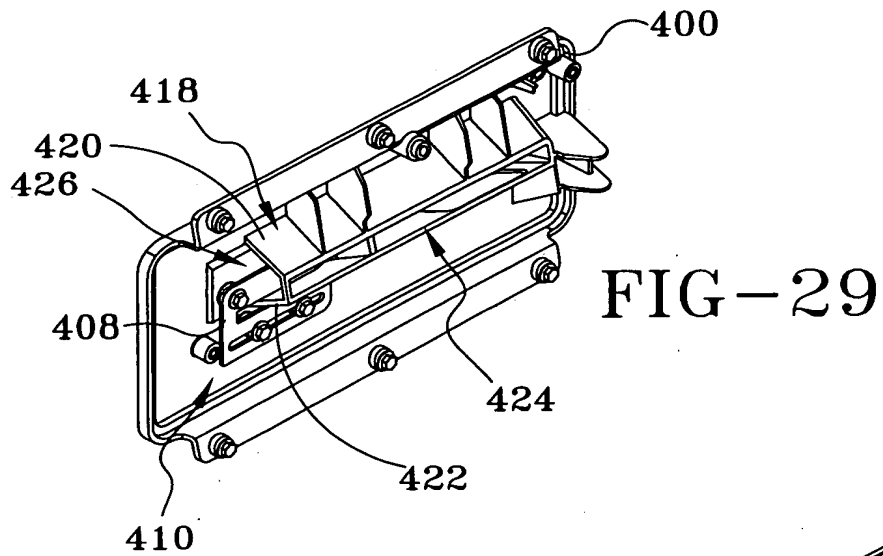
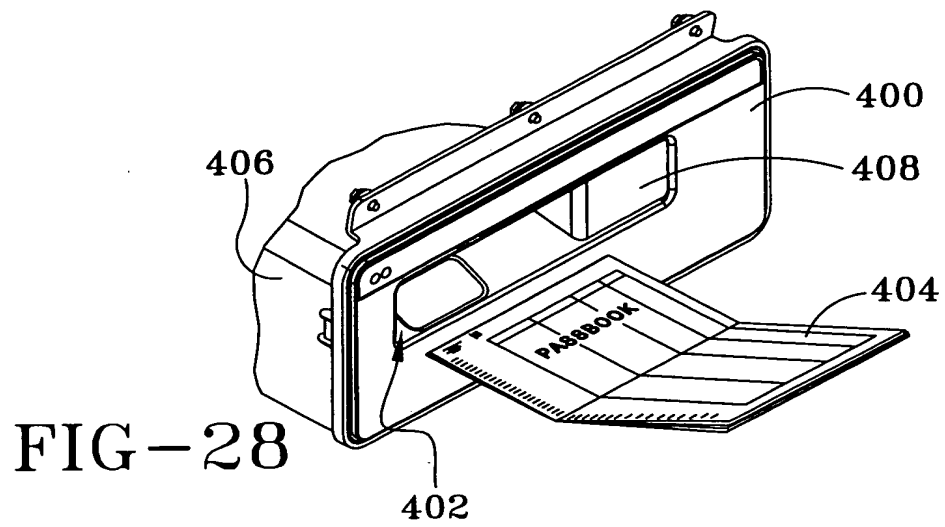


FIG-26





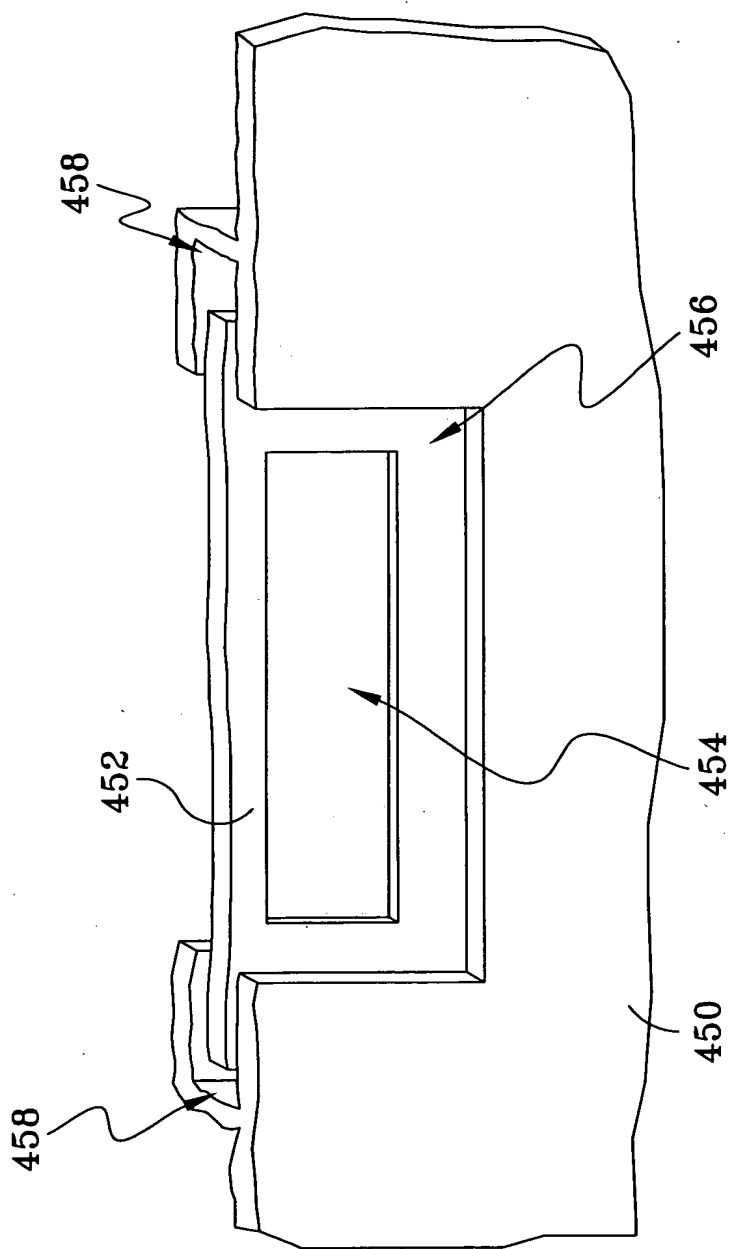


FIG-31

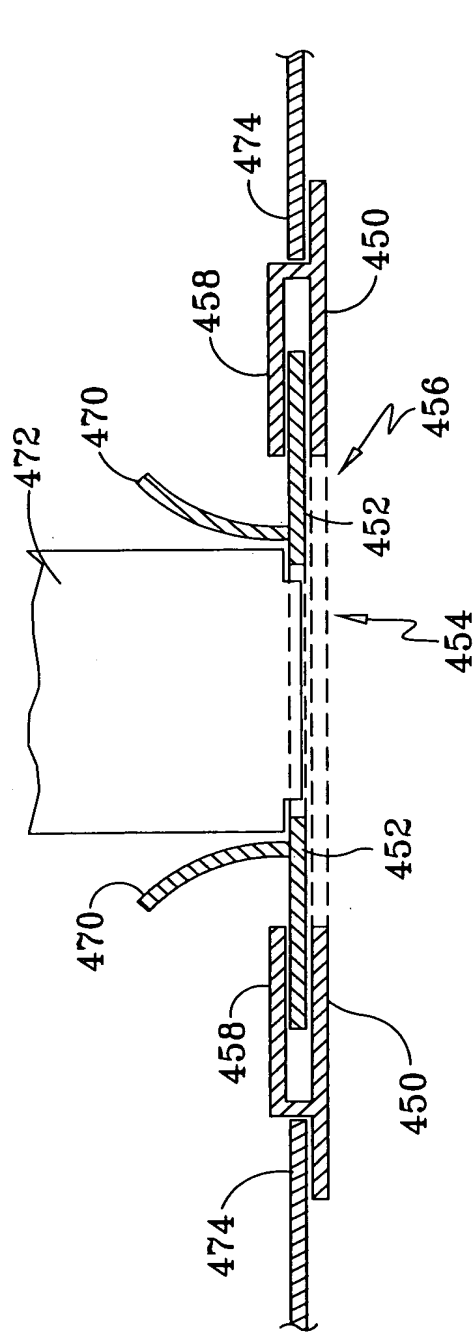


FIG-33

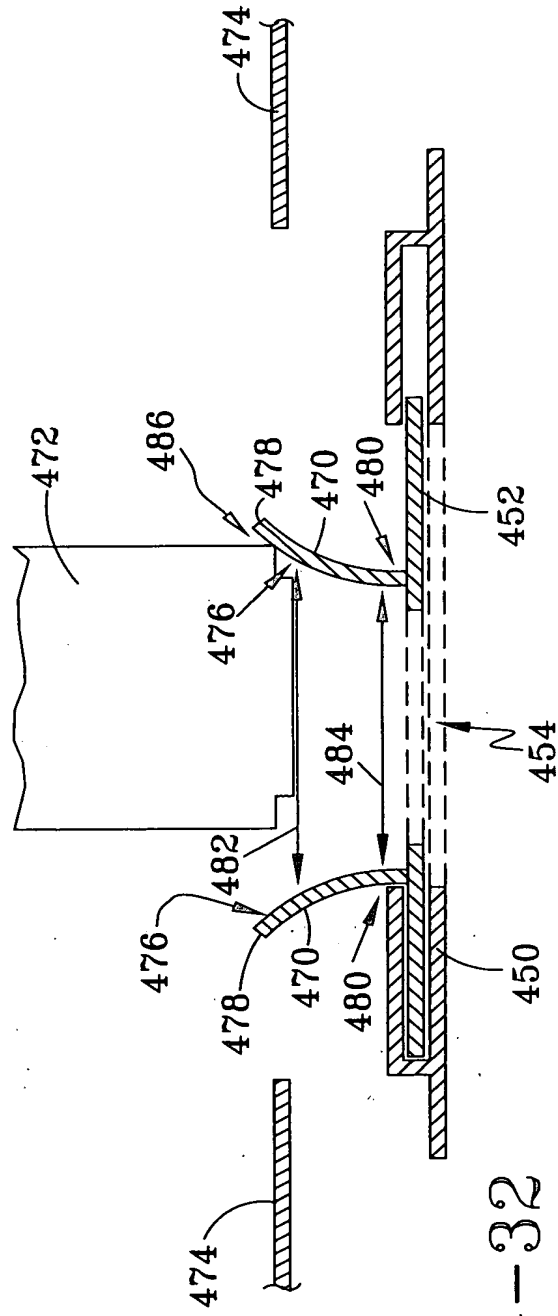


FIG-32

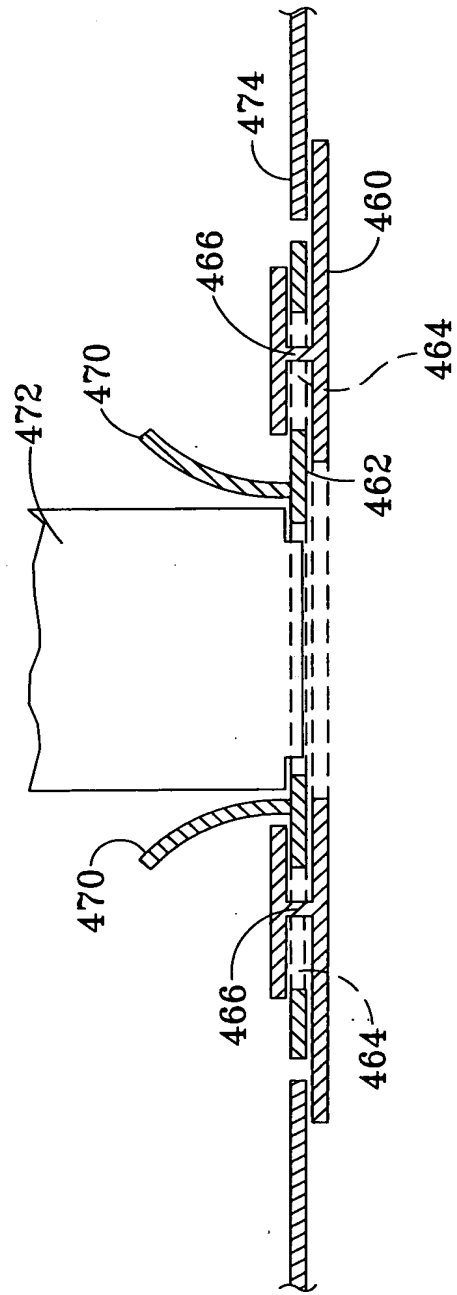


FIG-34

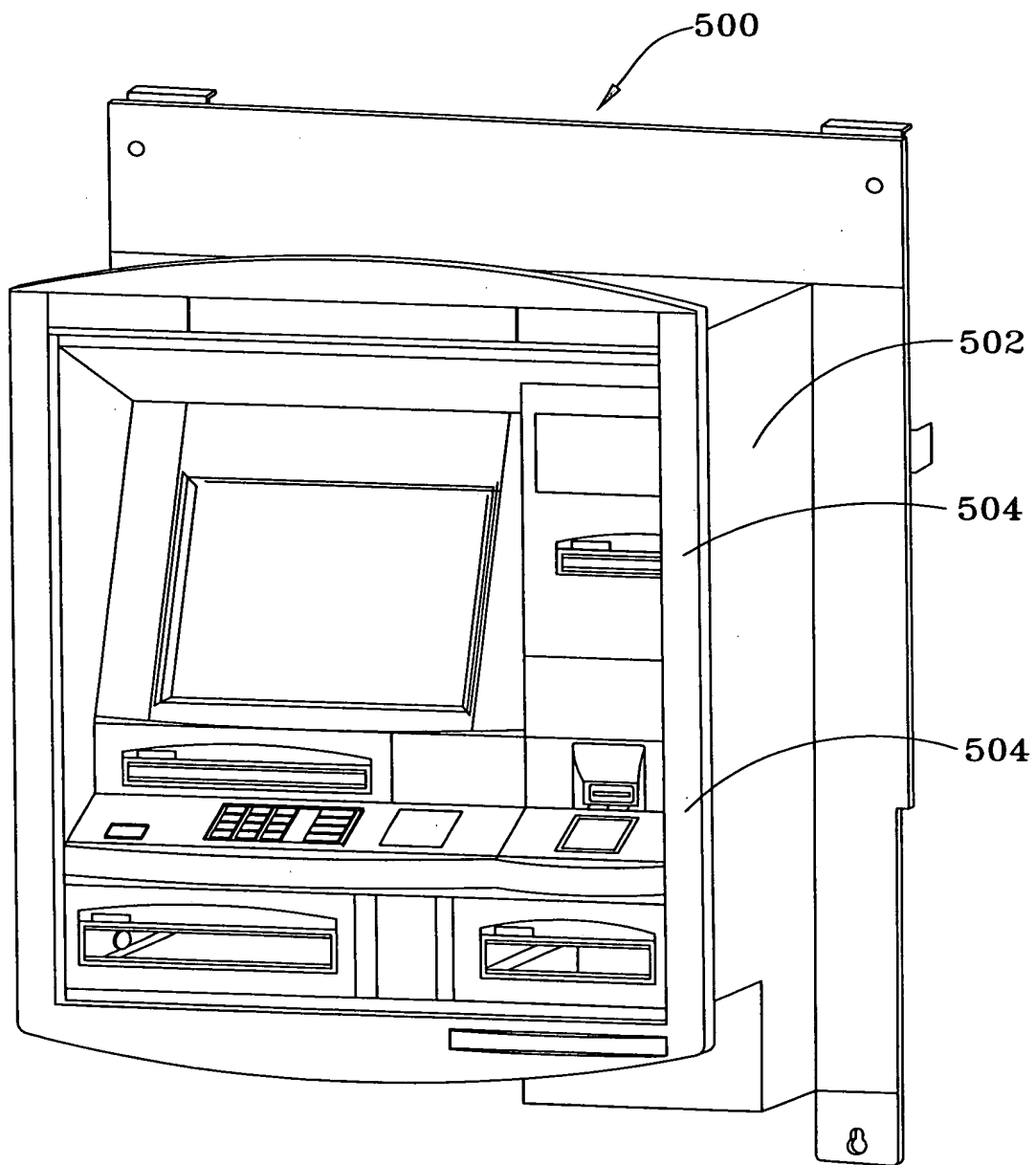


FIG-35

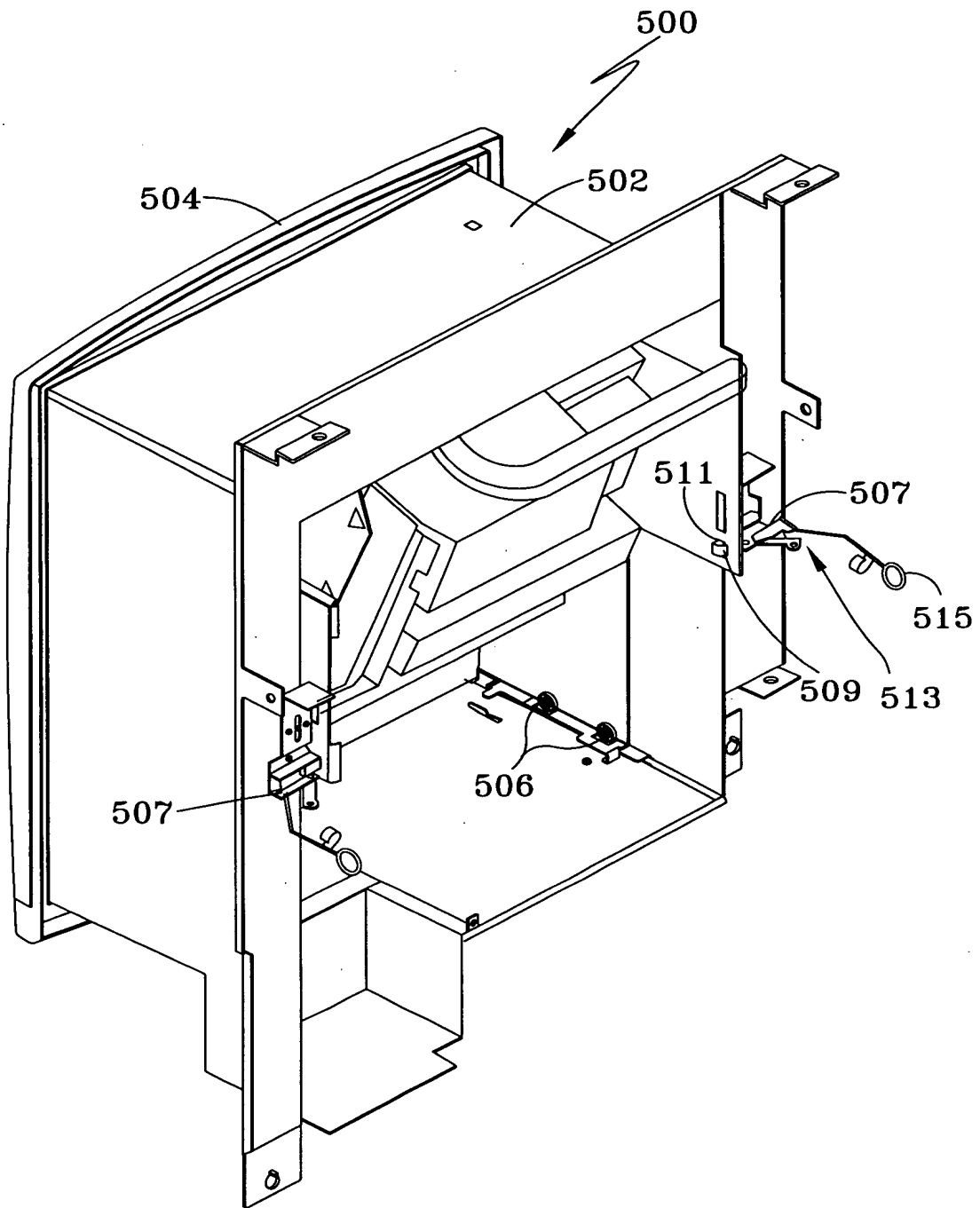


FIG-36

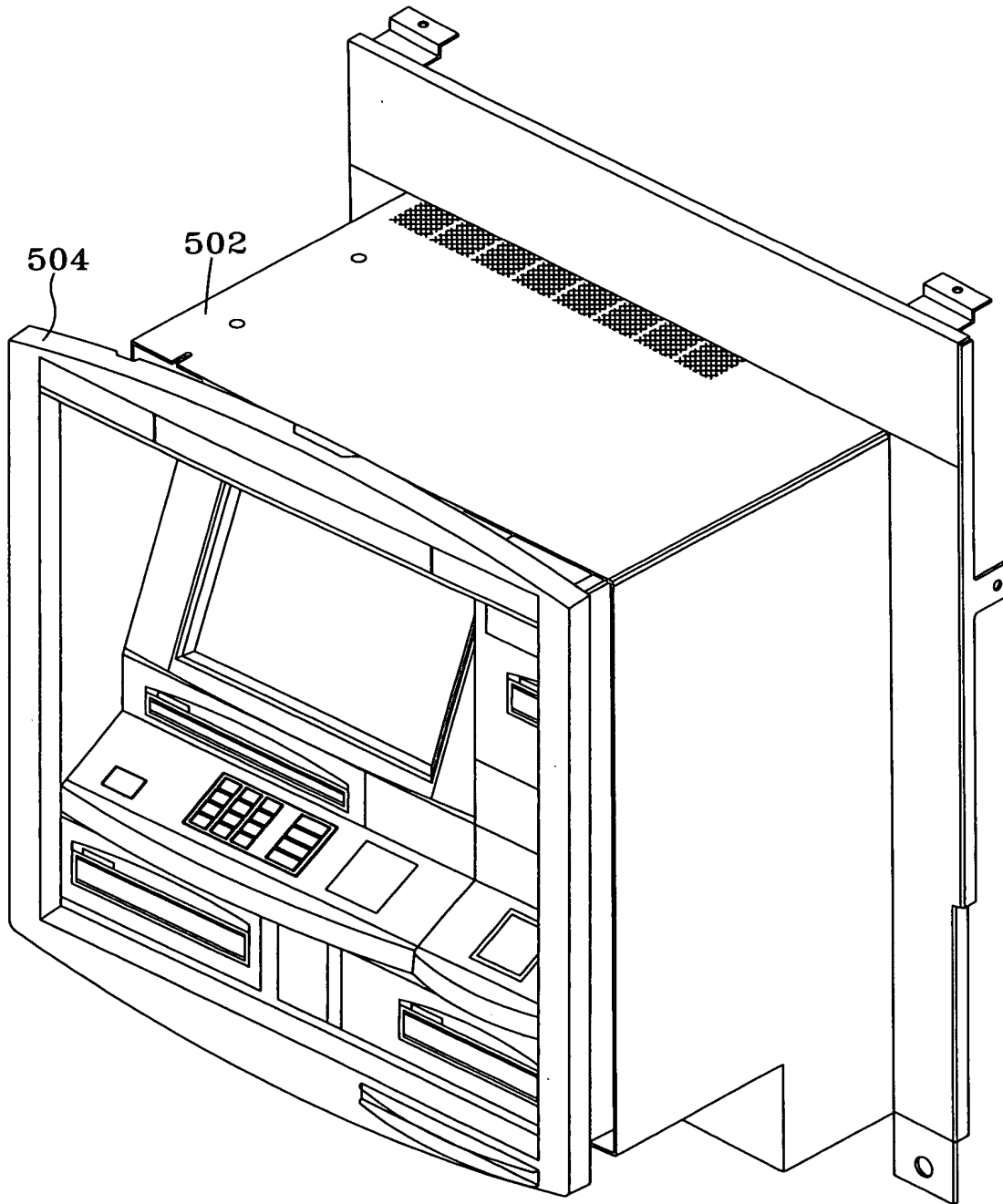


FIG-37

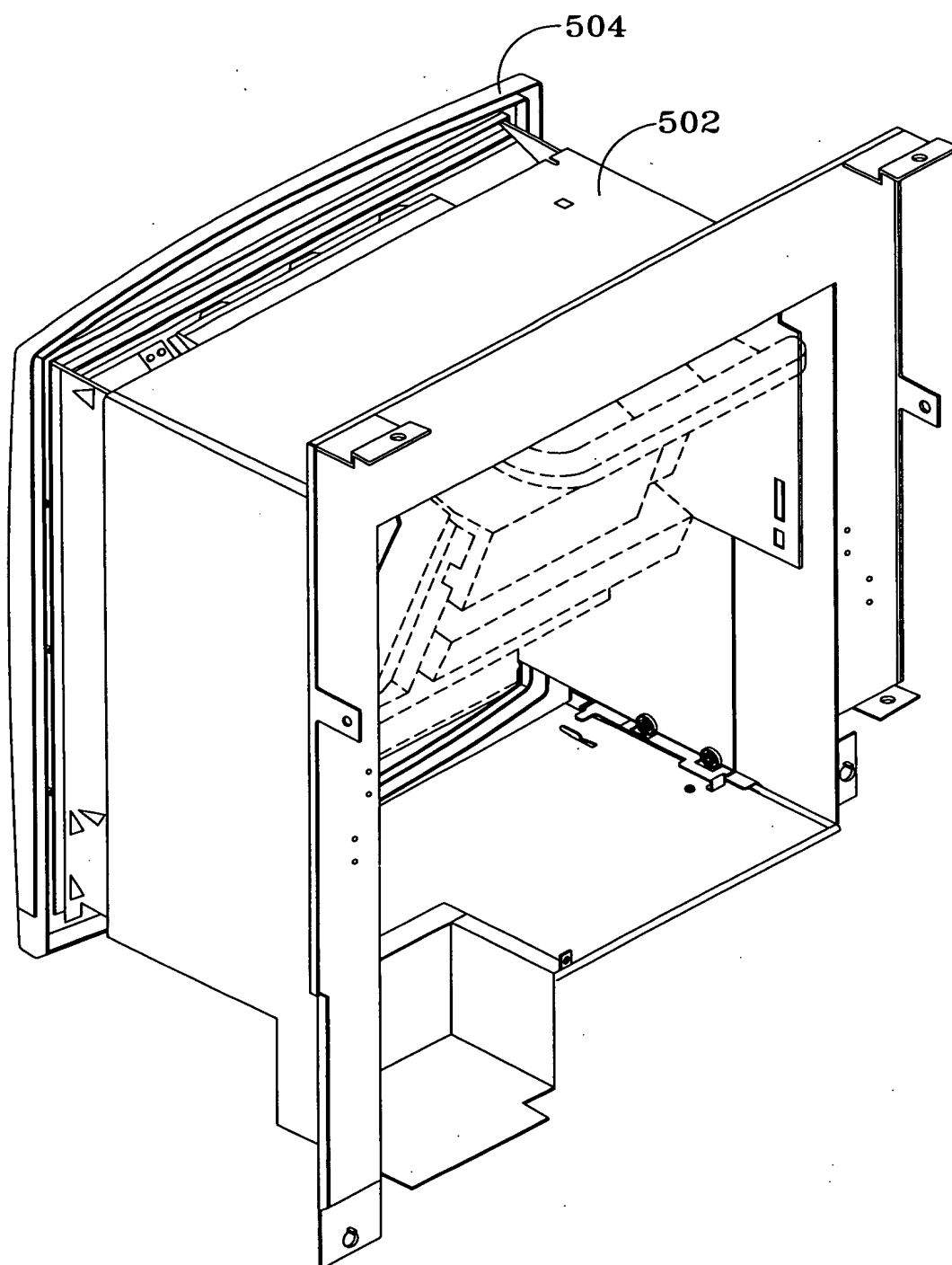


FIG-38



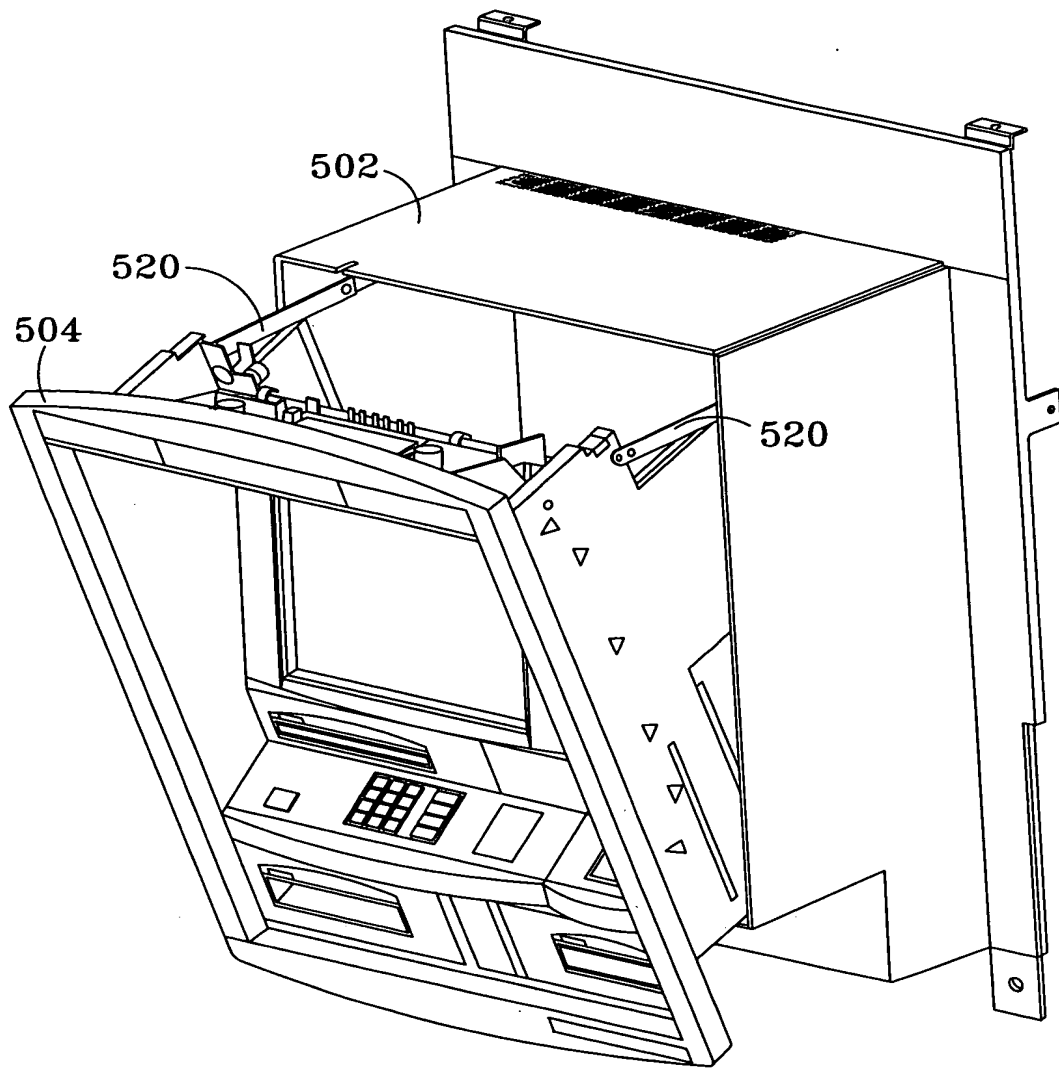


FIG-39

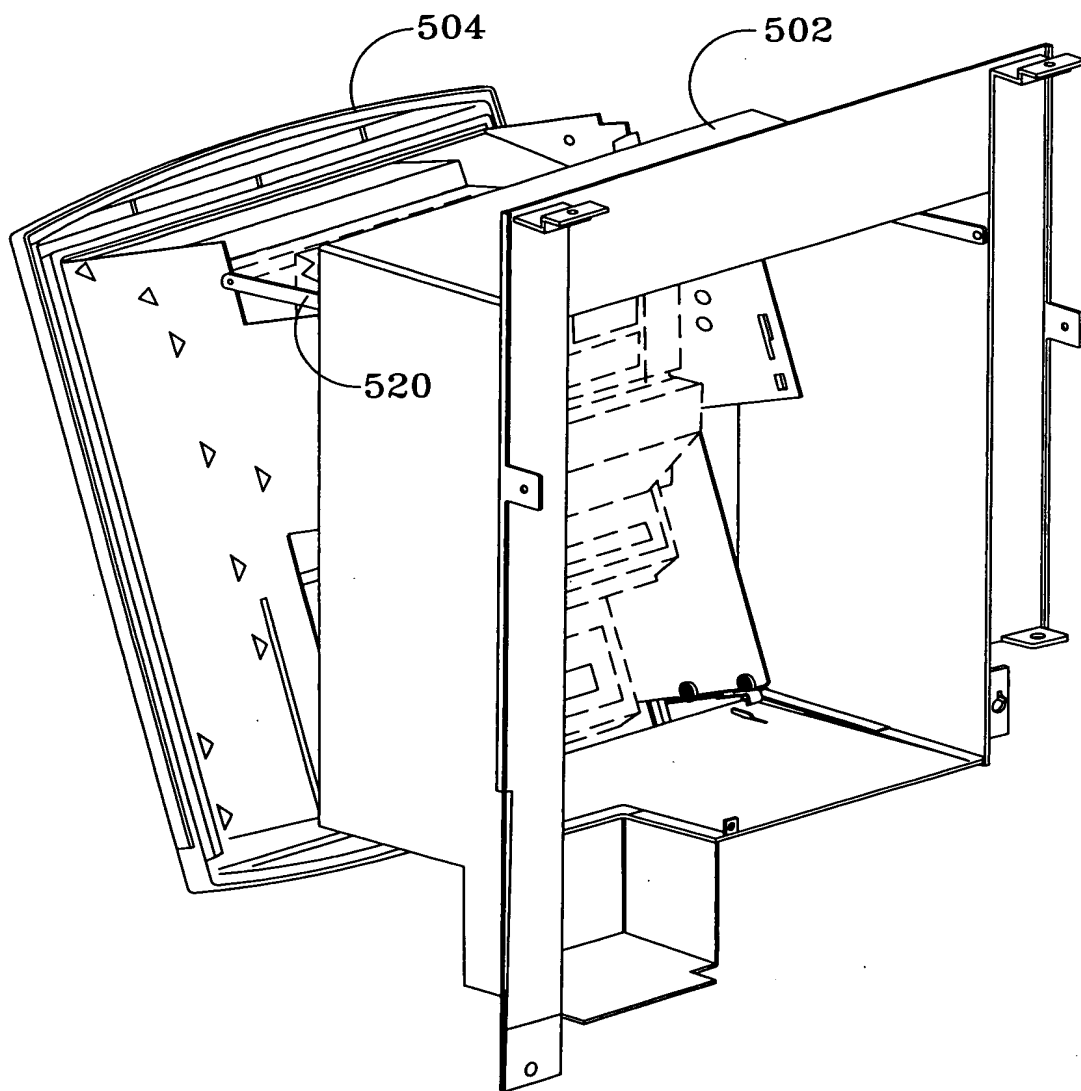


FIG-40

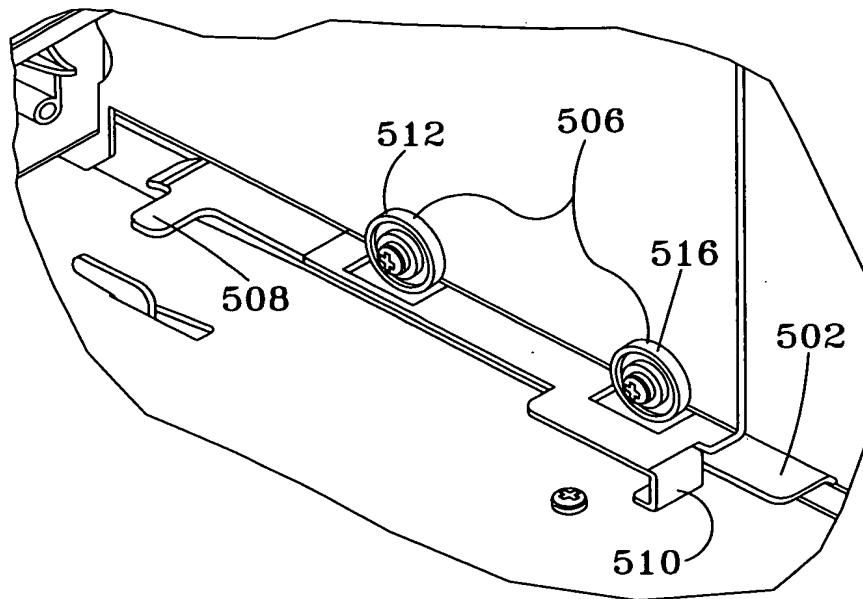


FIG-41

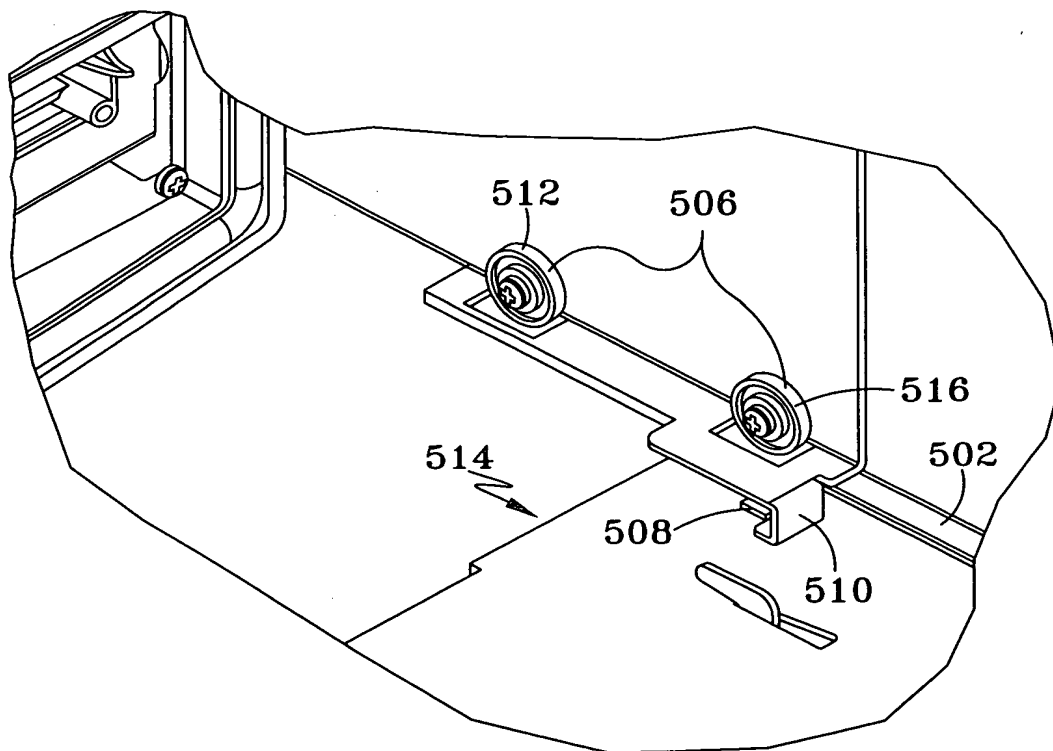


FIG-42

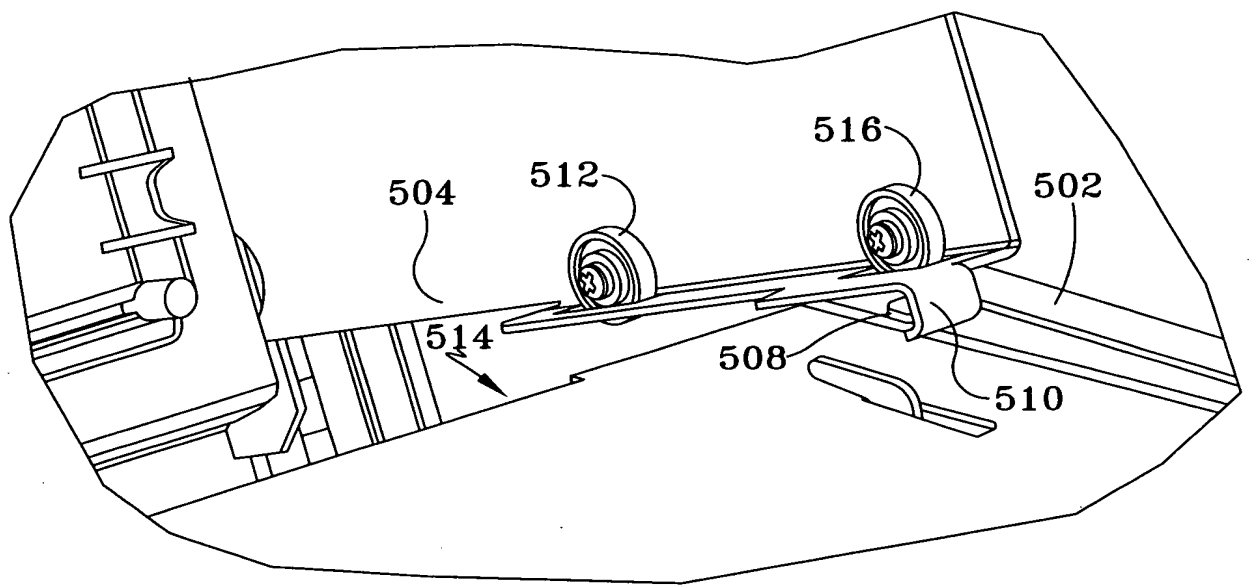


FIG-43

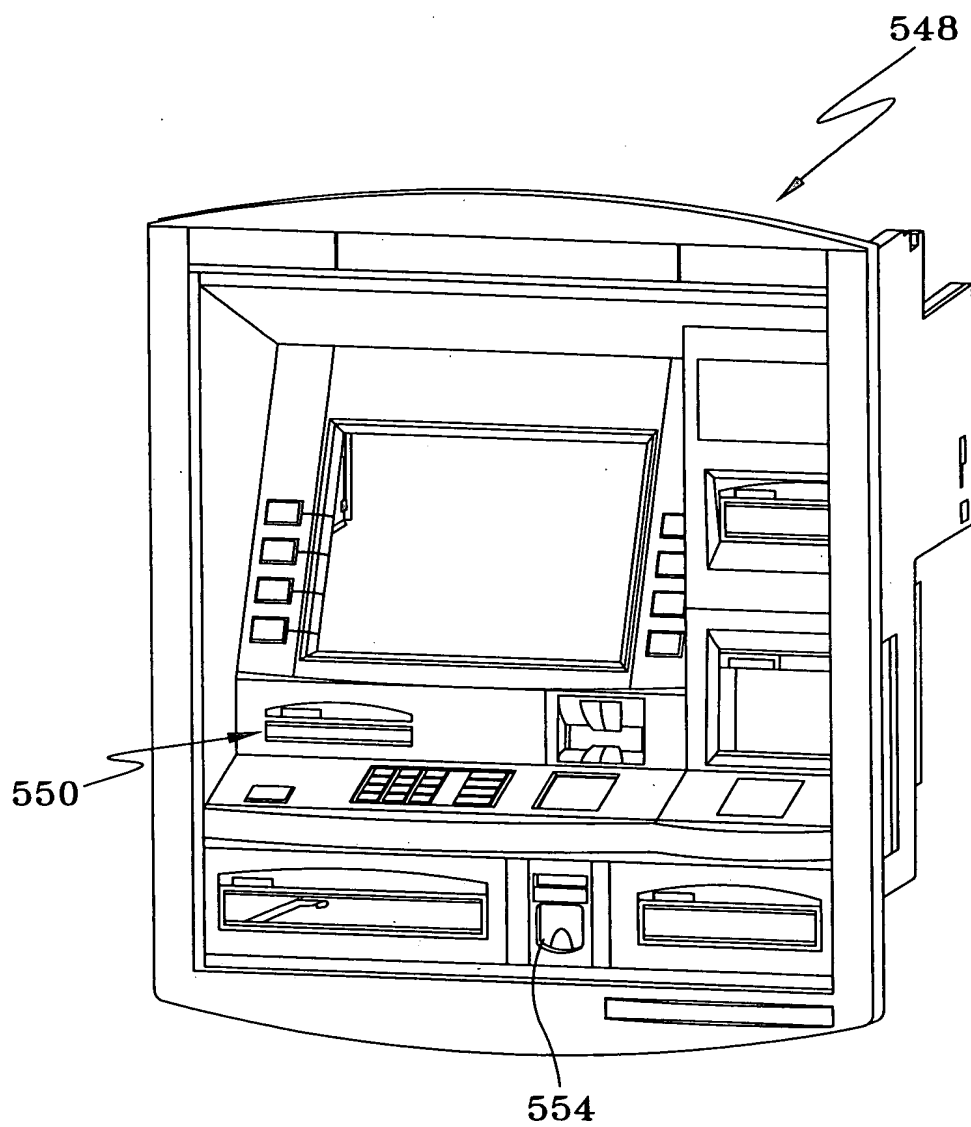


FIG-44

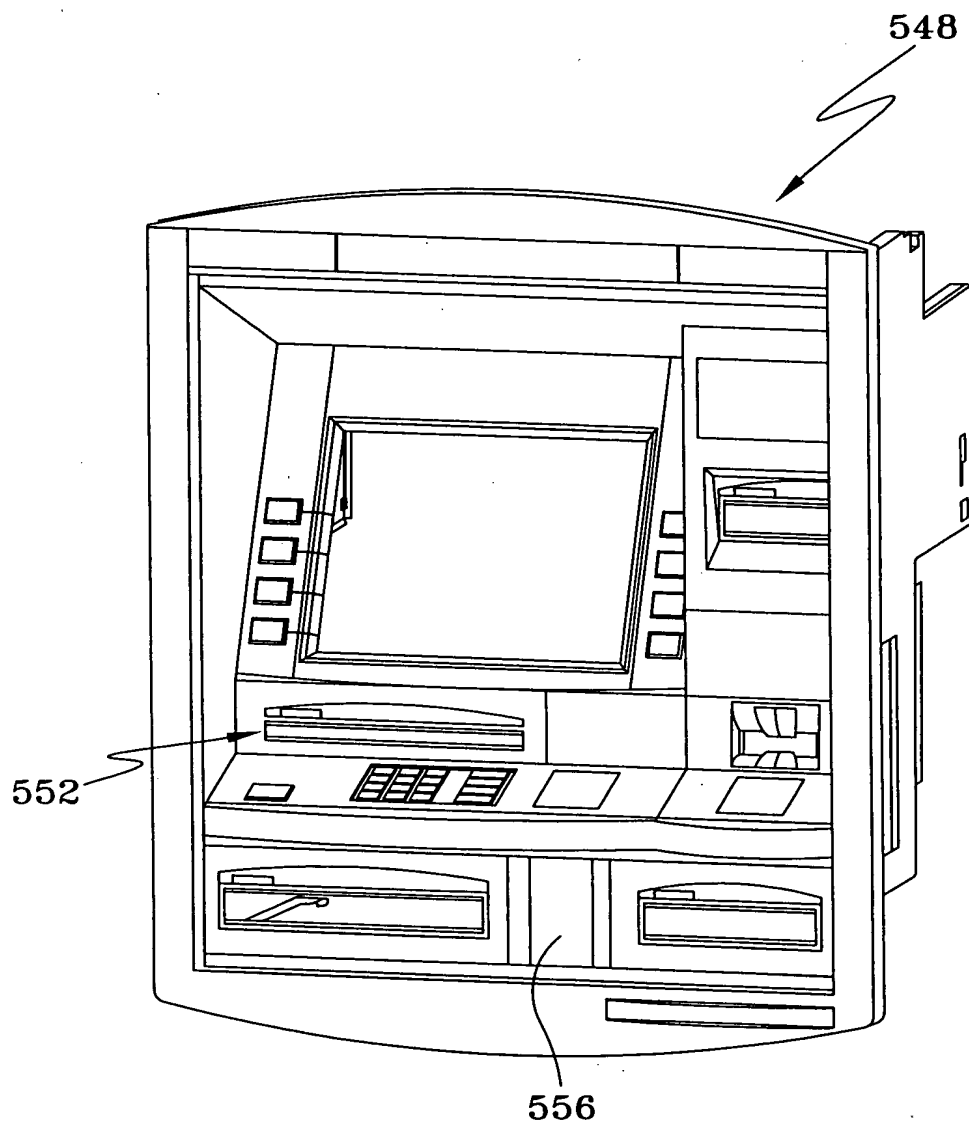


FIG-45

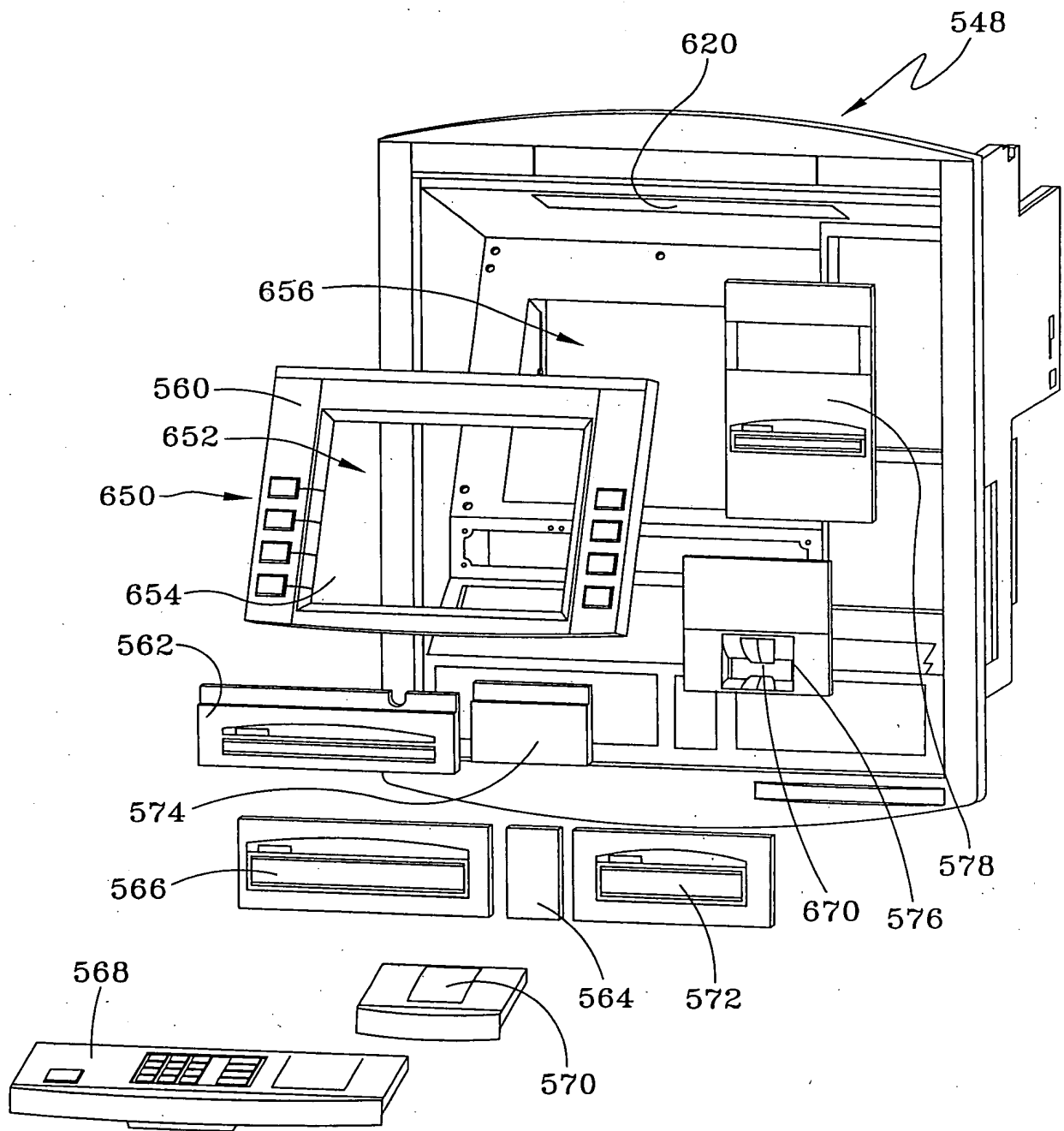


FIG-46

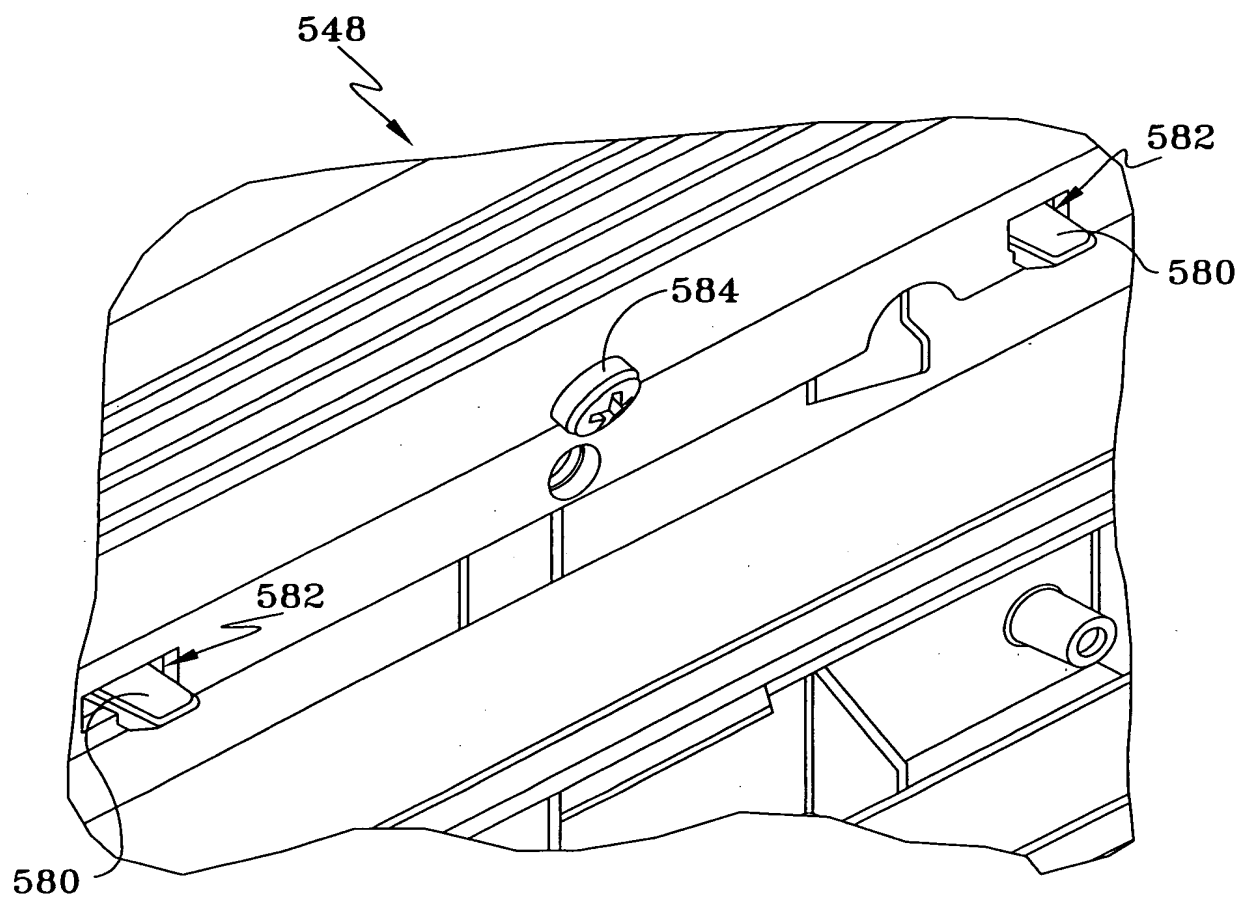


FIG-47



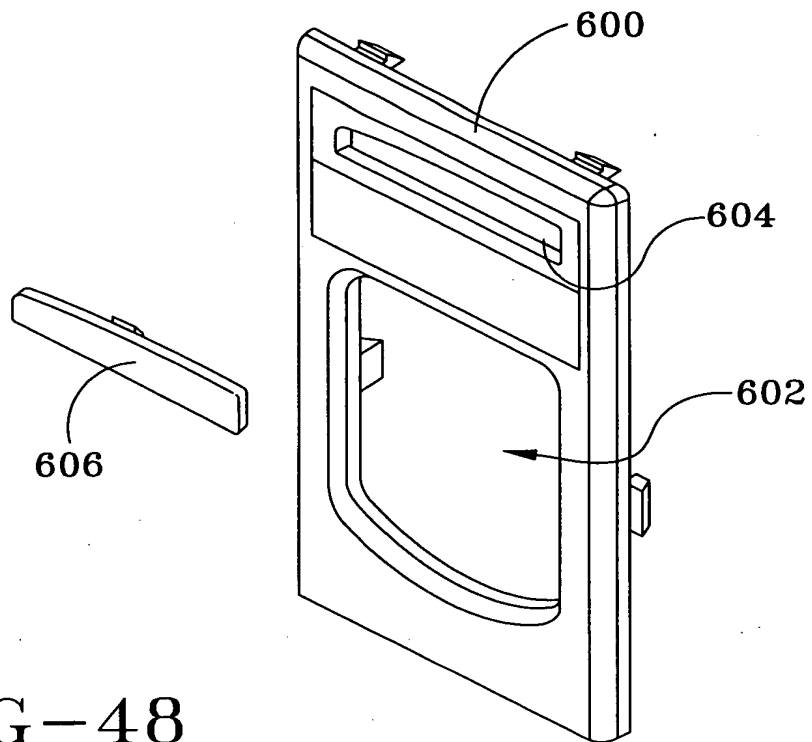


FIG-48

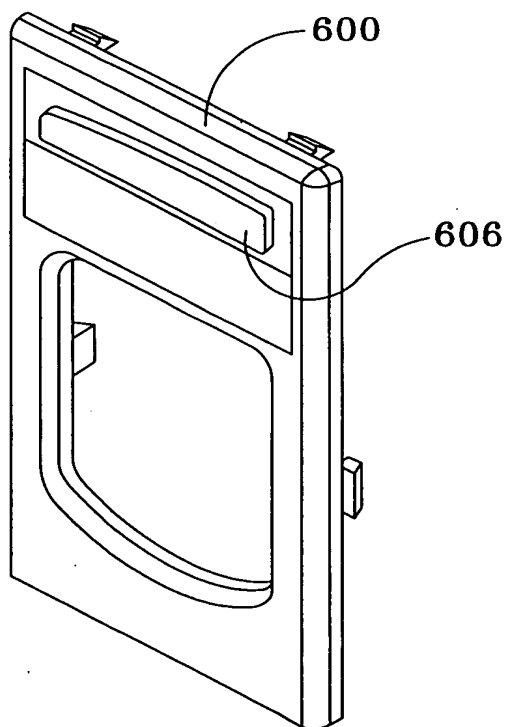


FIG-49

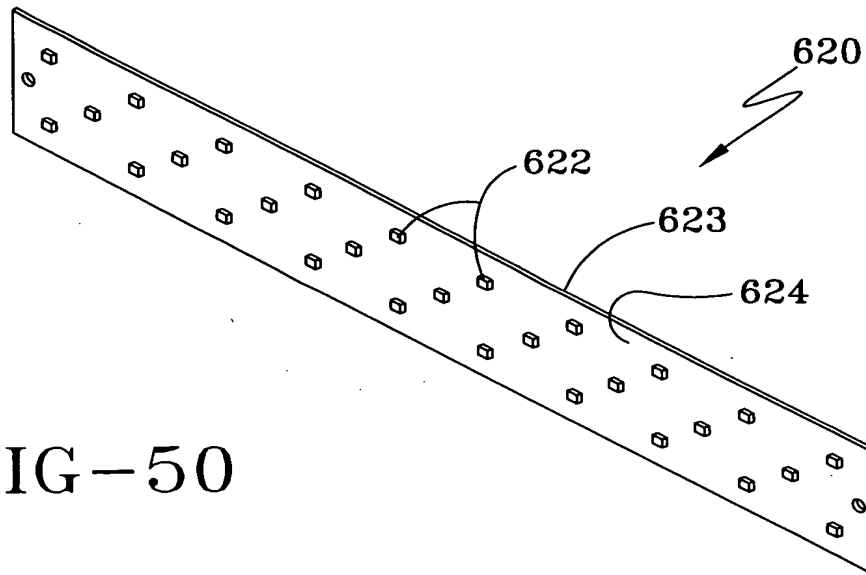


FIG-50

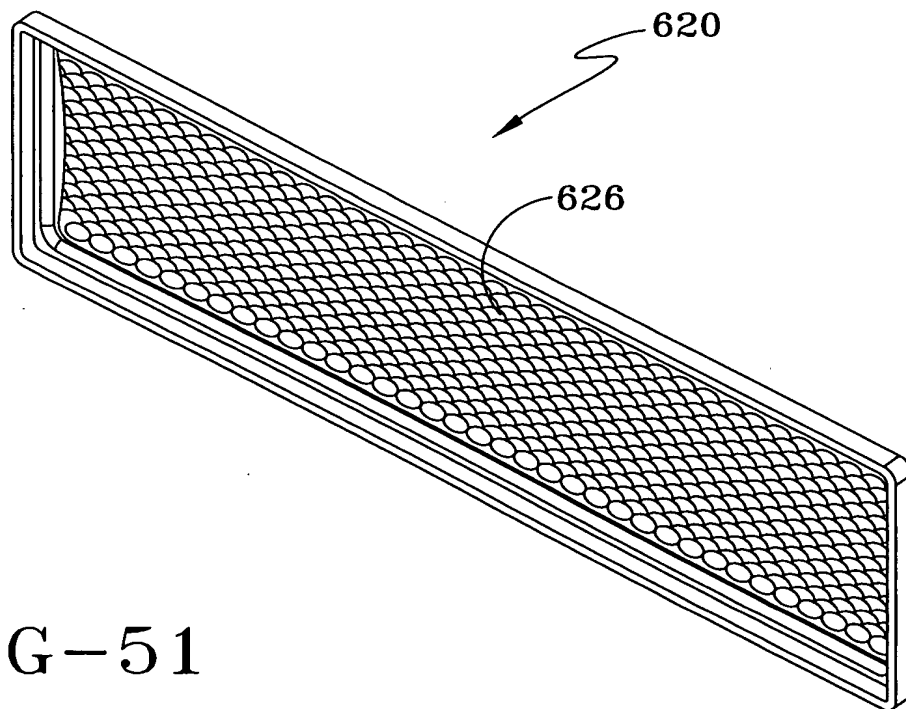


FIG-51

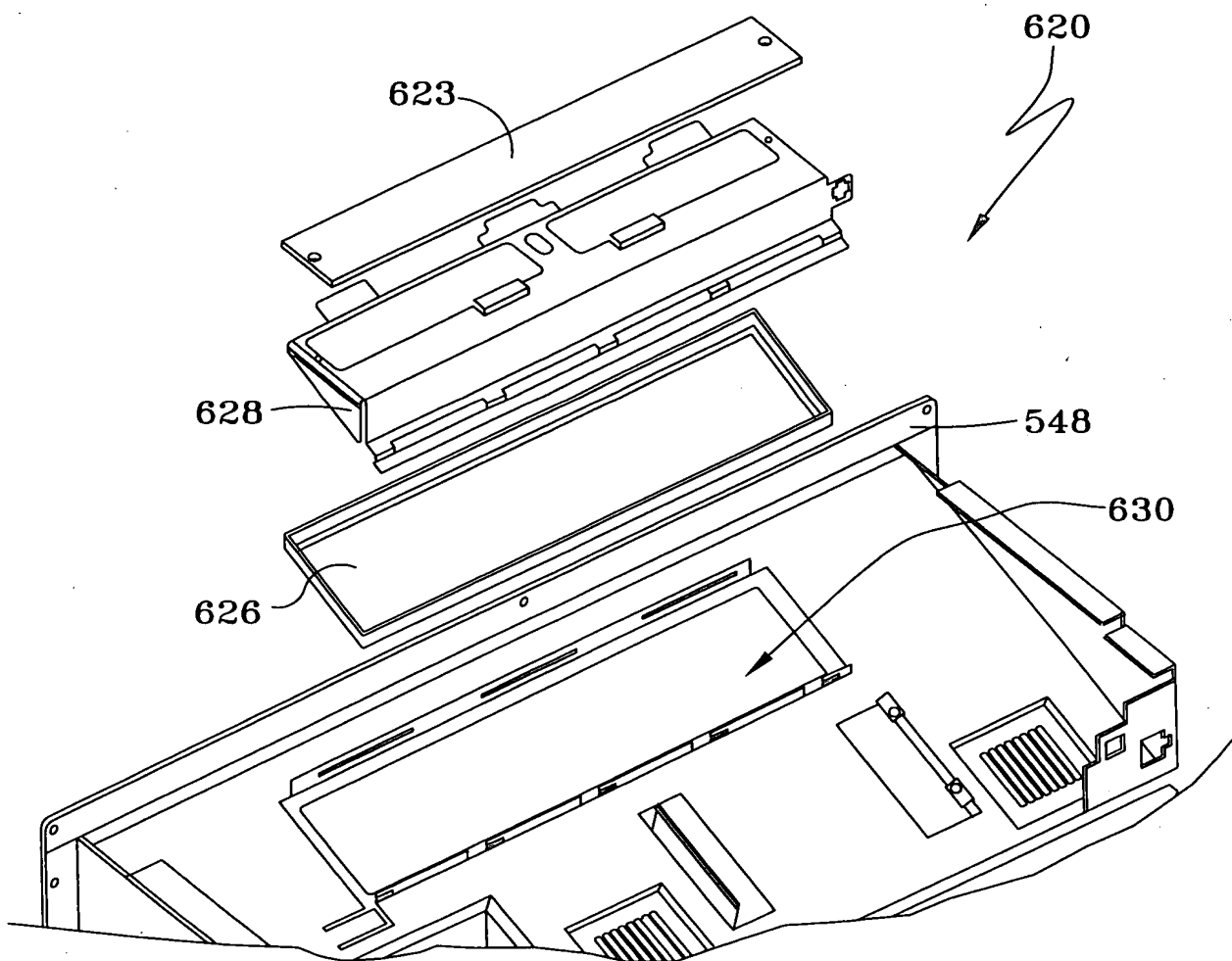


FIG-52

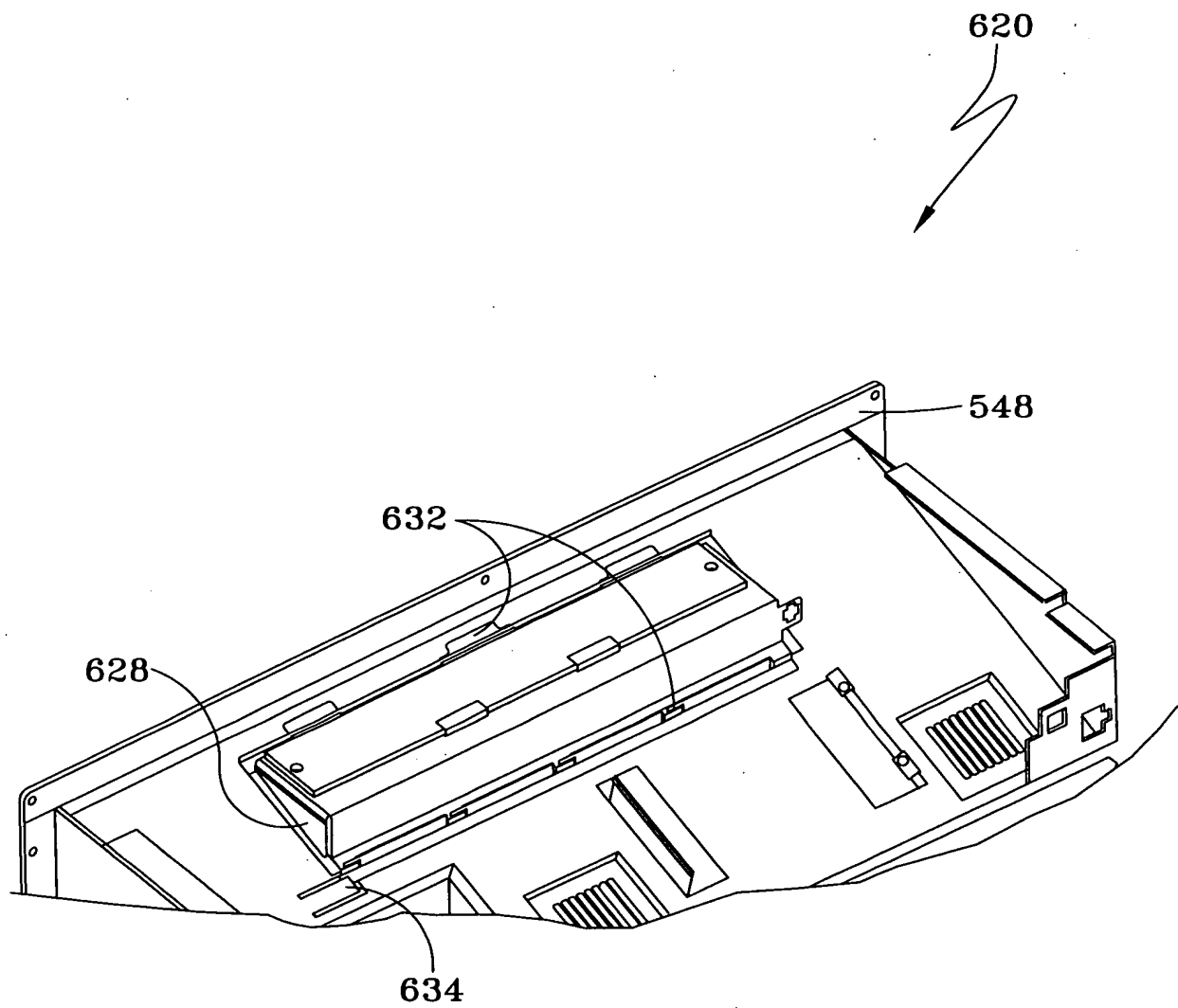


FIG-53

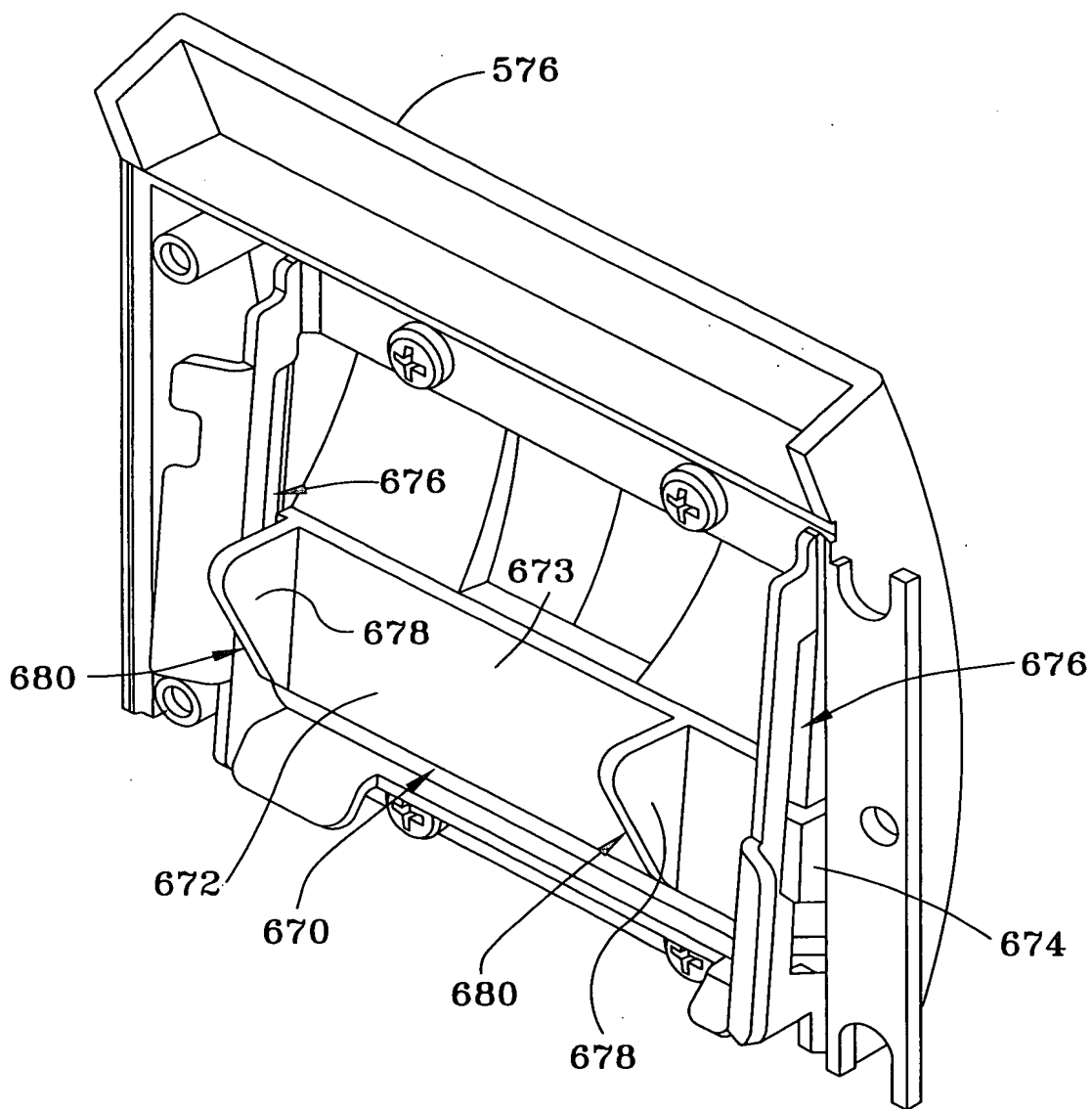


FIG-54

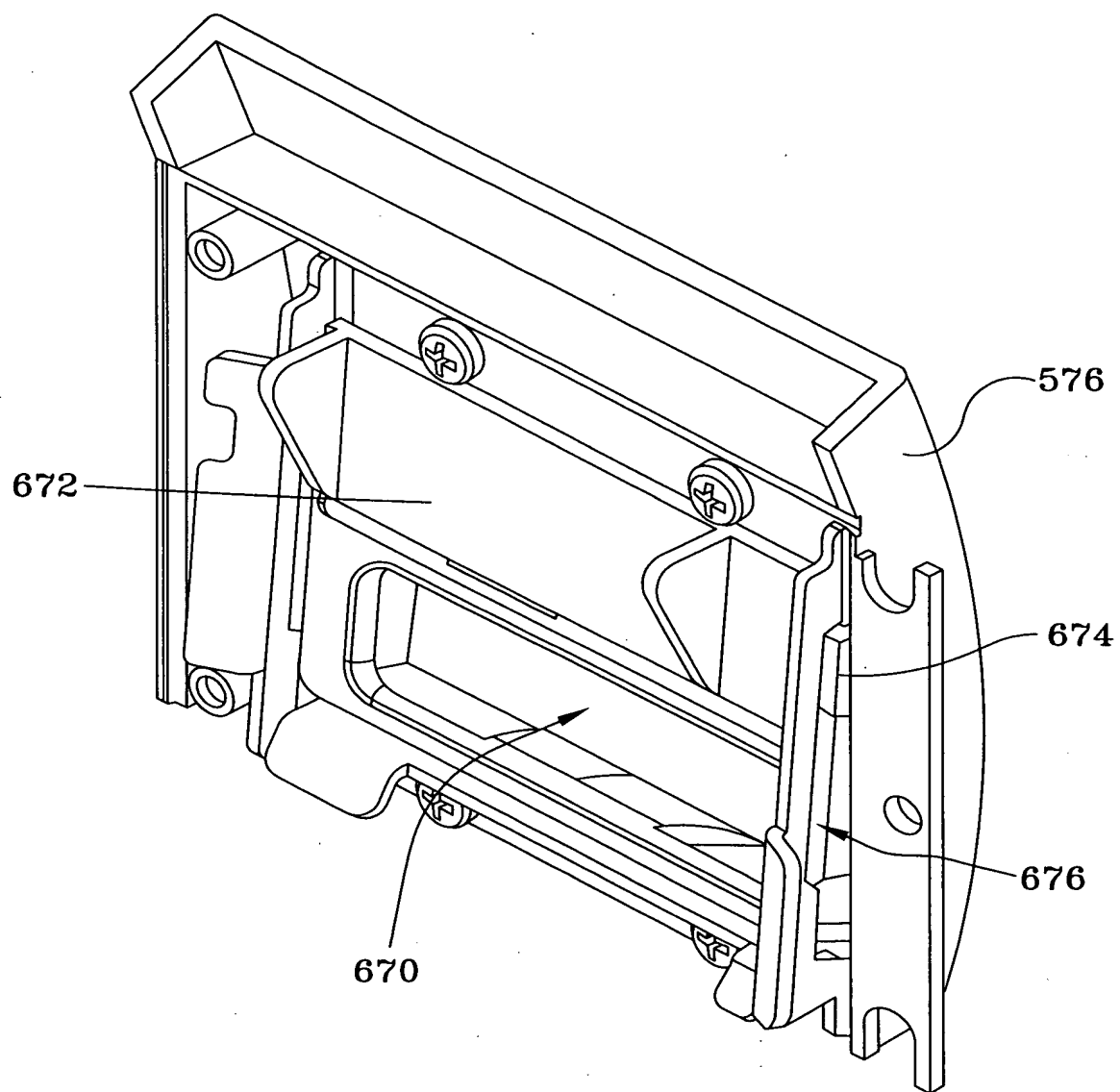


FIG-55

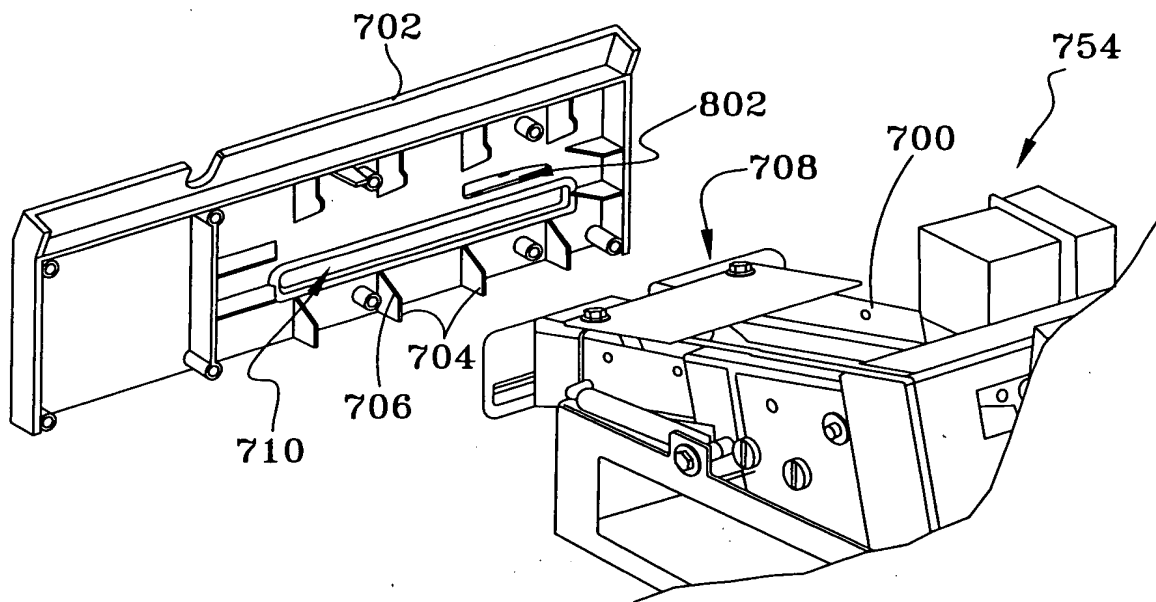


FIG-56

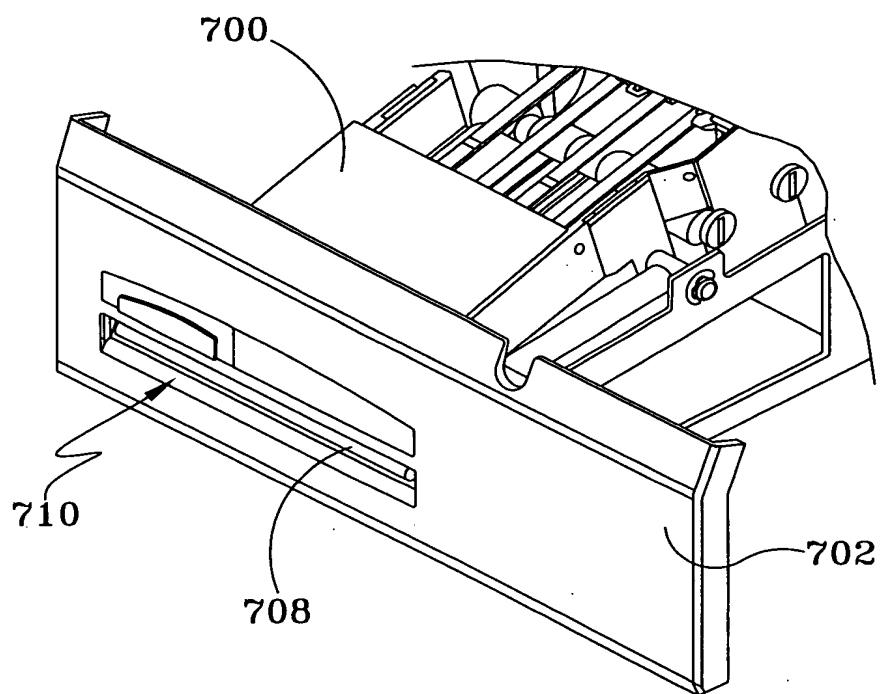


FIG-57



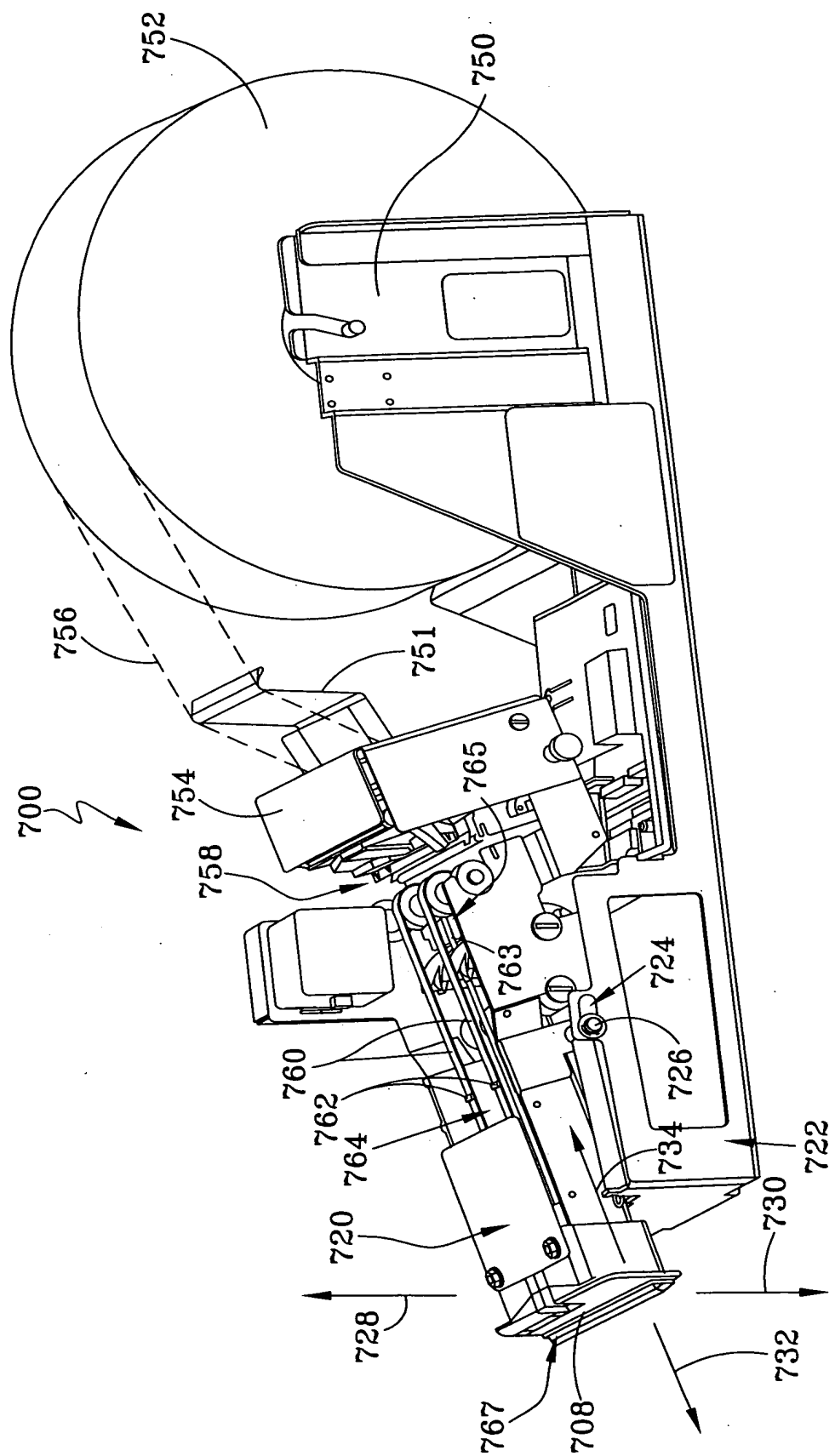


FIG-58

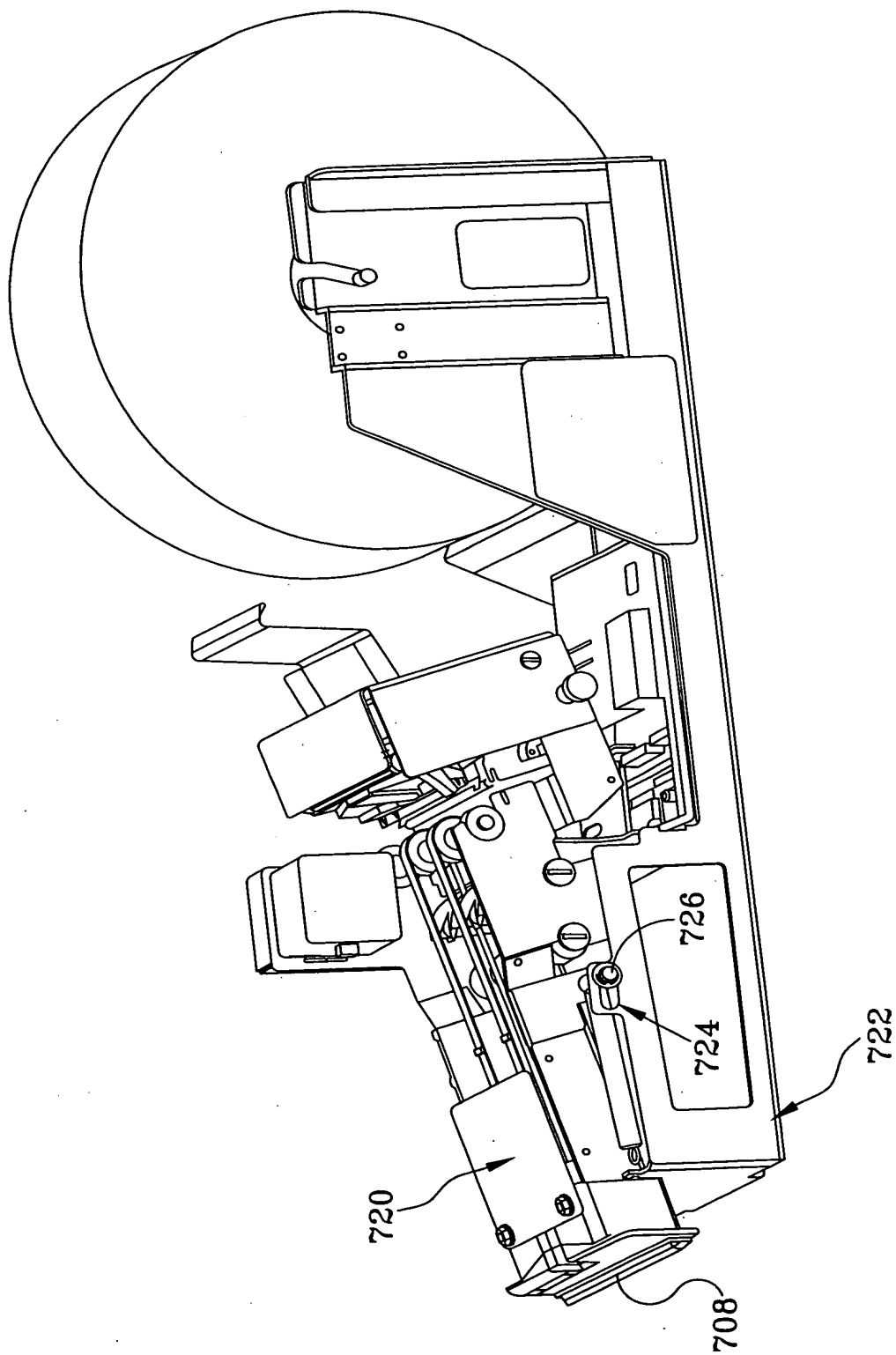


FIG-59

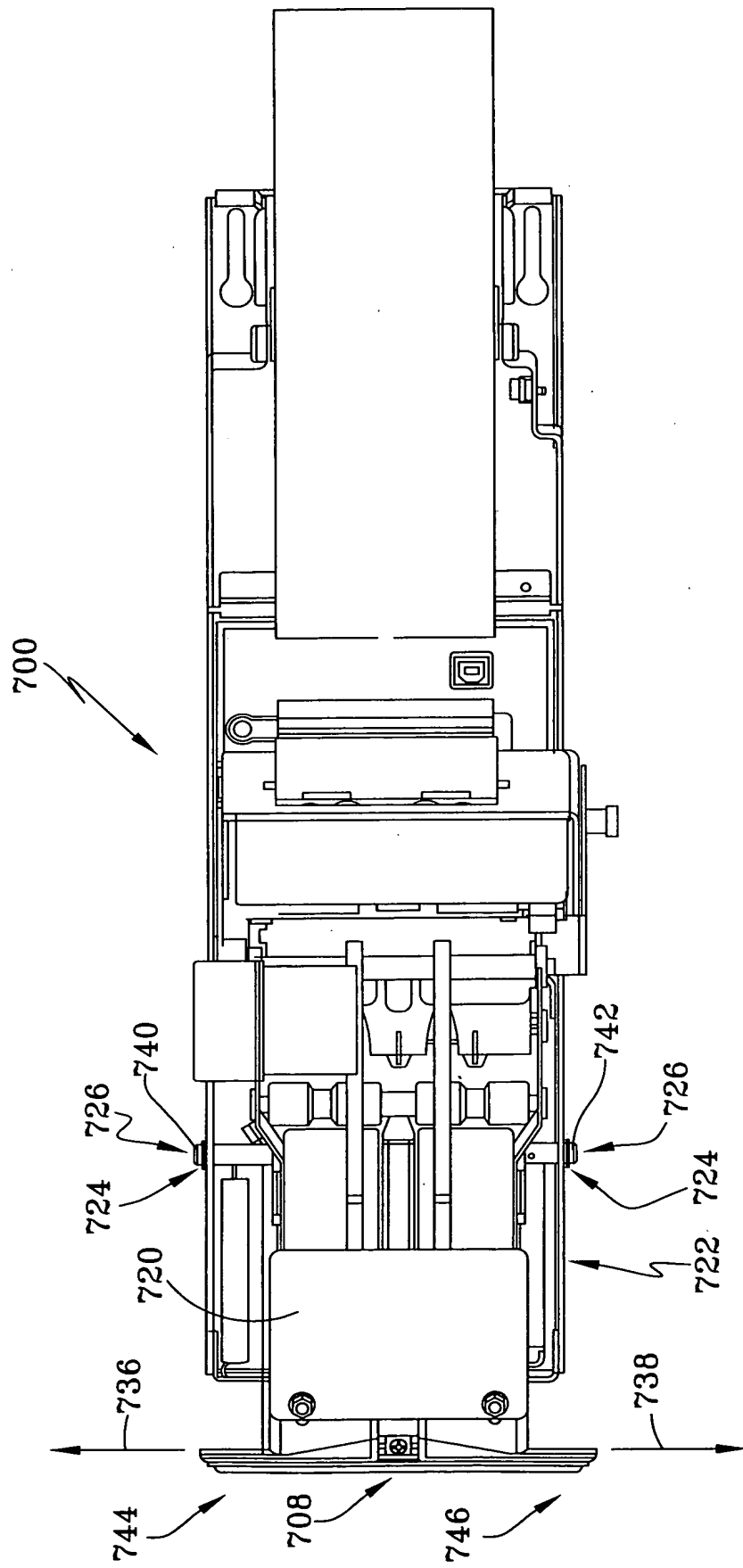


FIG-60

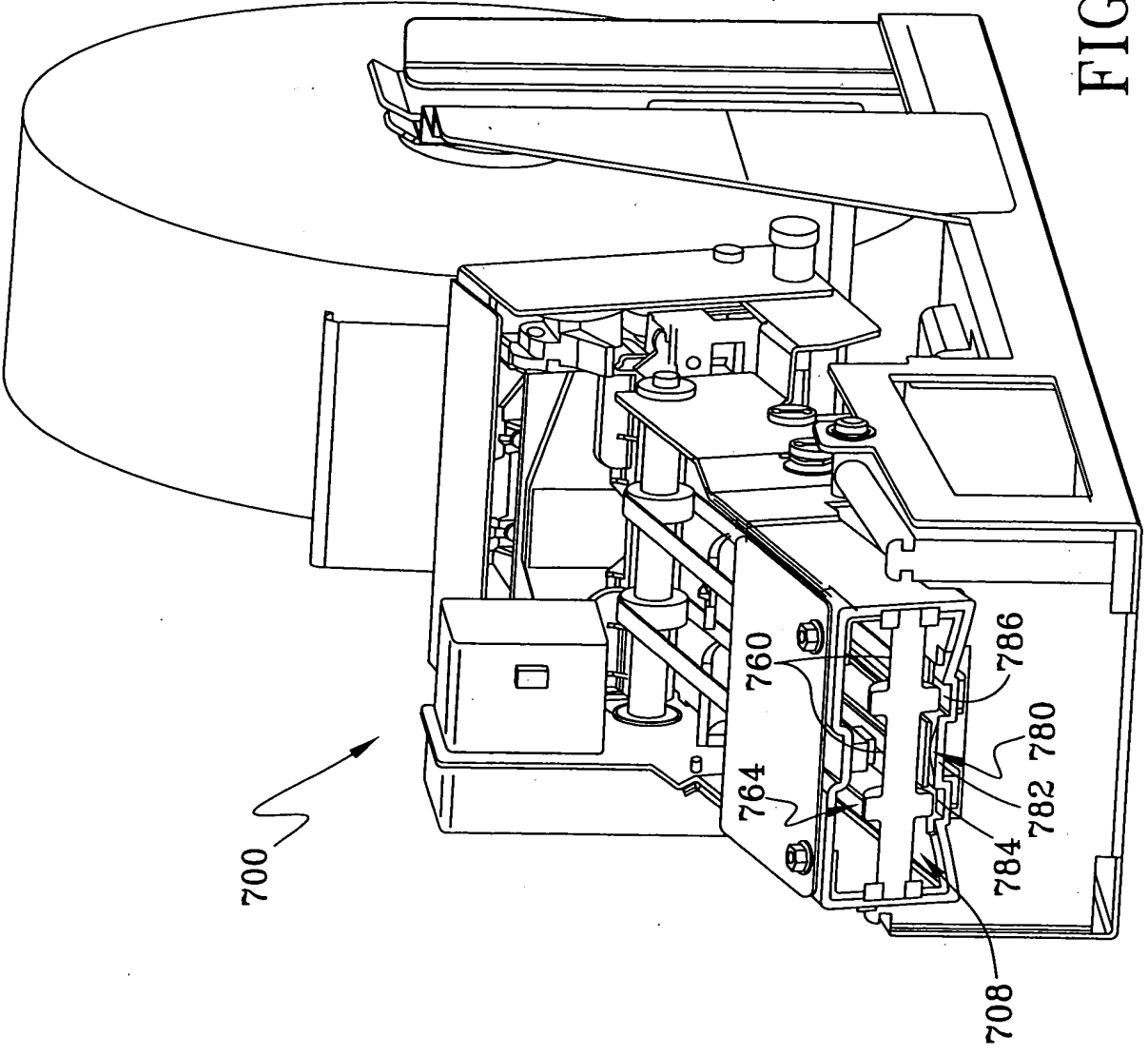


FIG-61

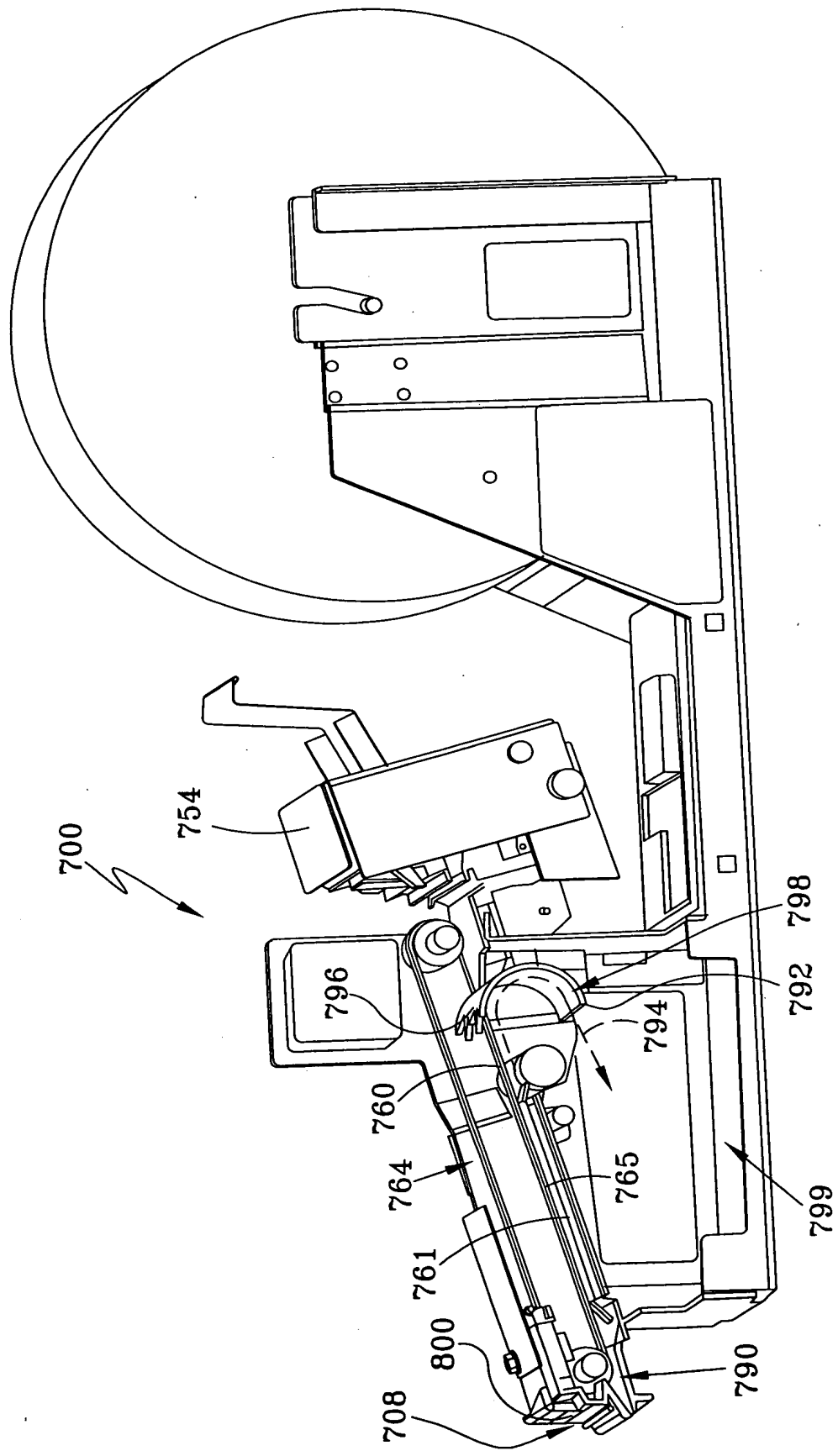


FIG-62

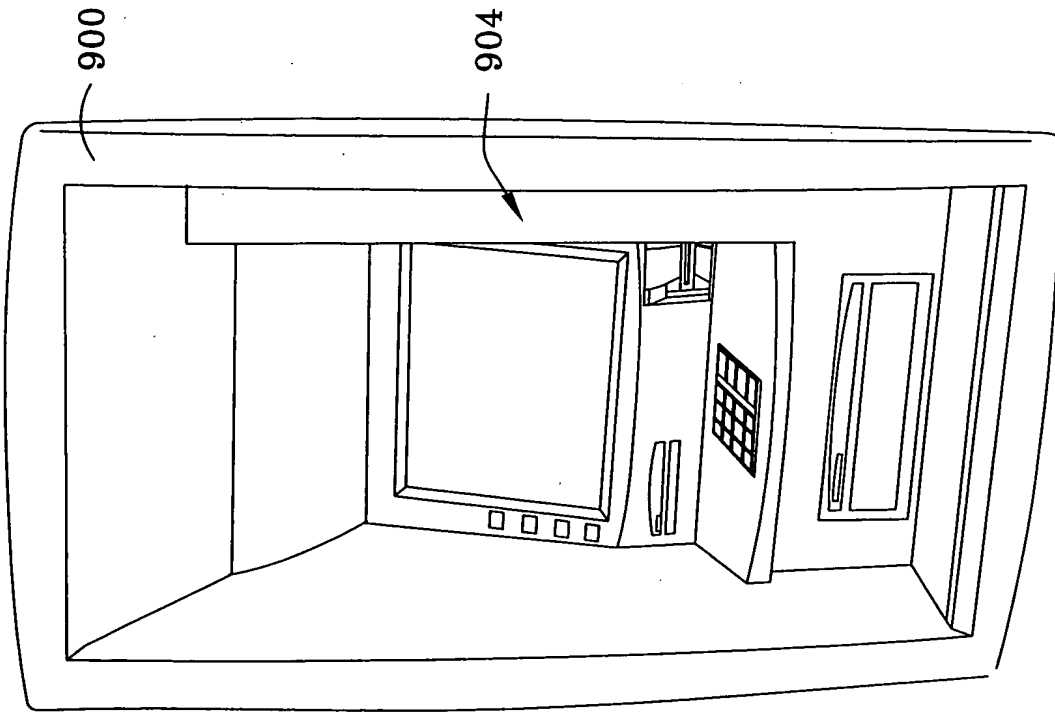


FIG-63

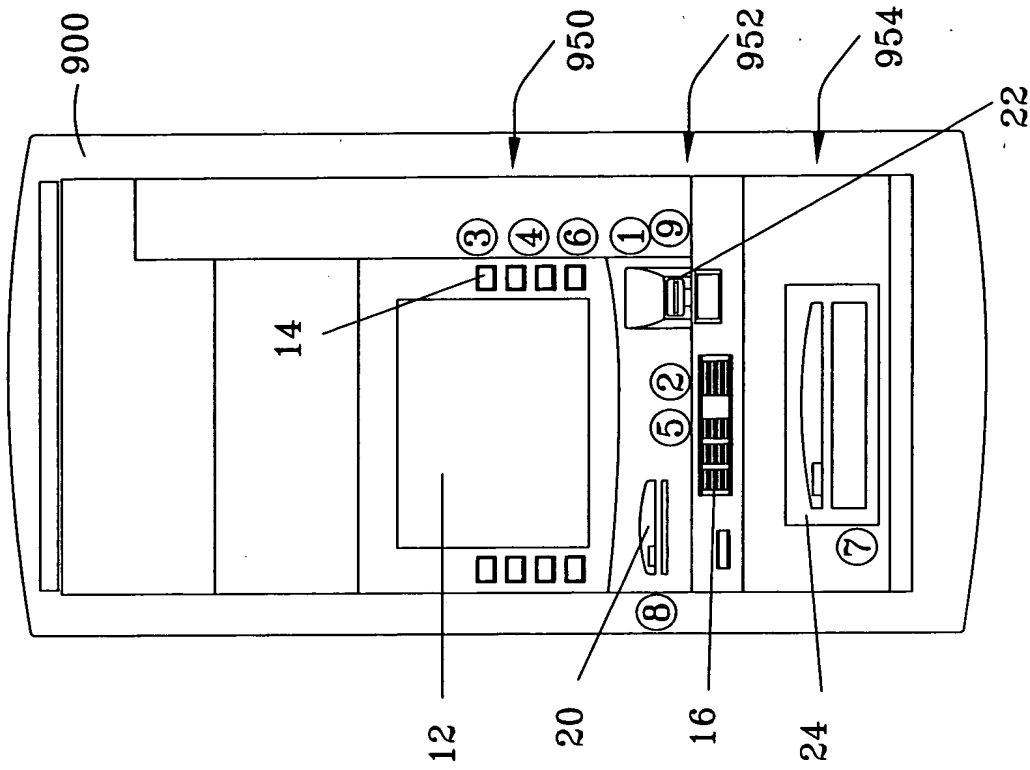


FIG-64

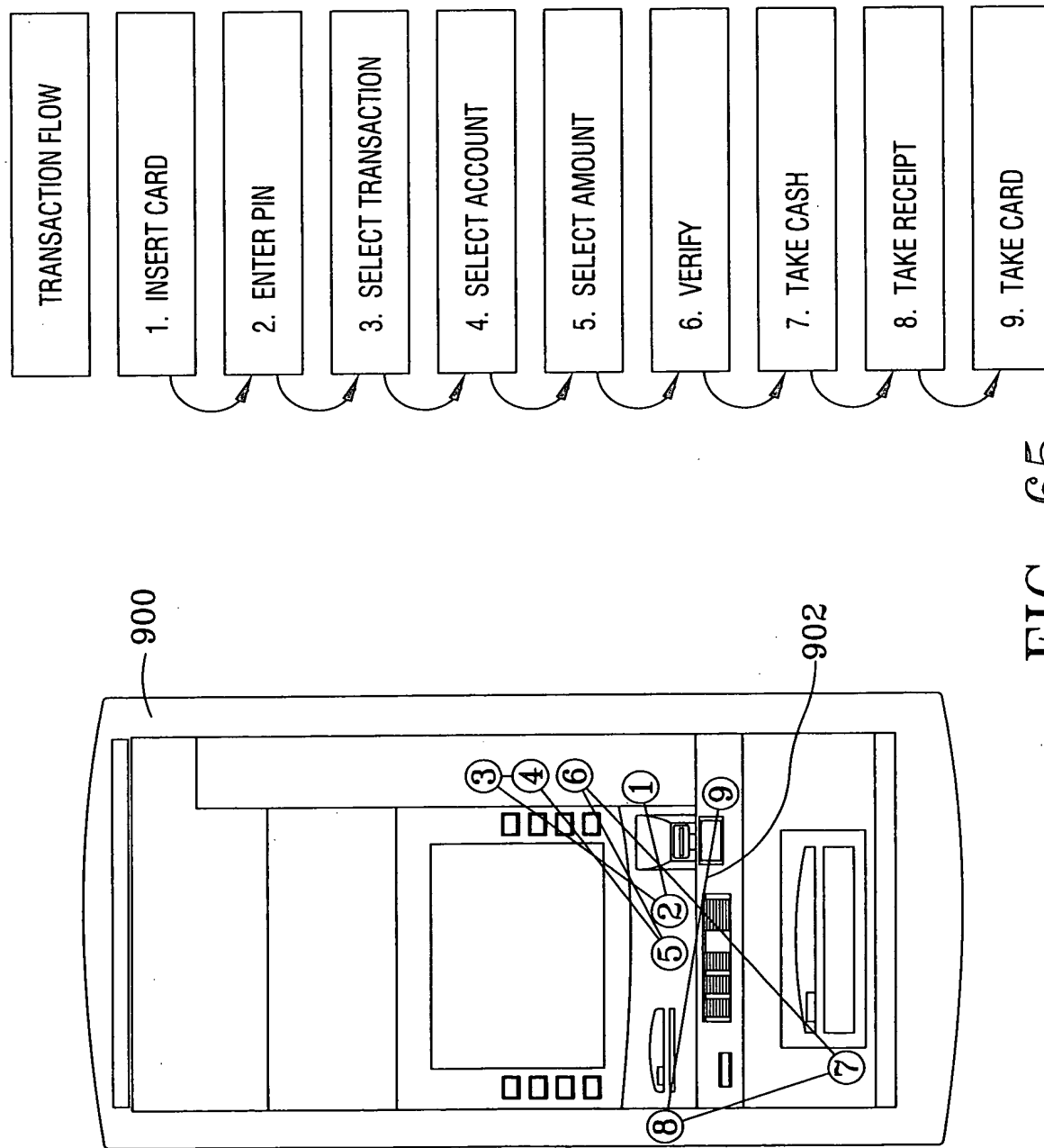


FIG-65

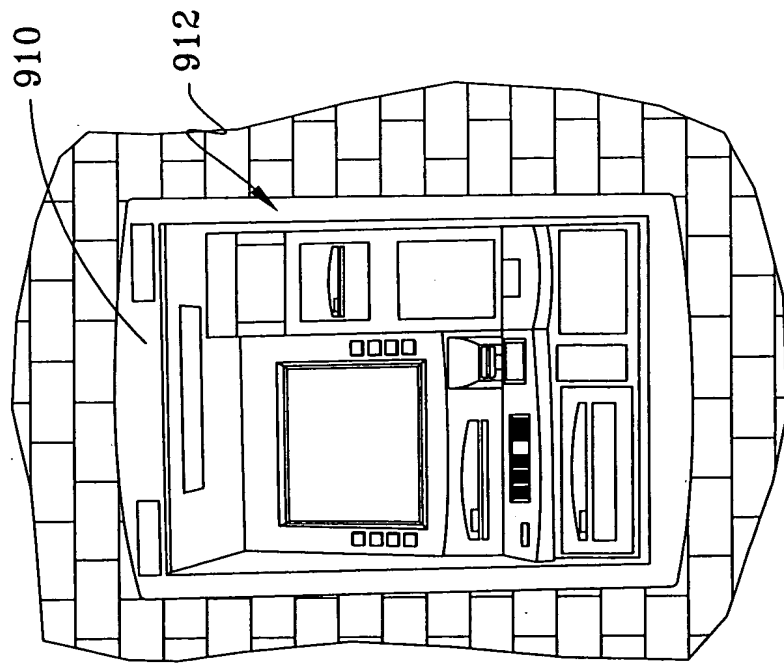


FIG-66

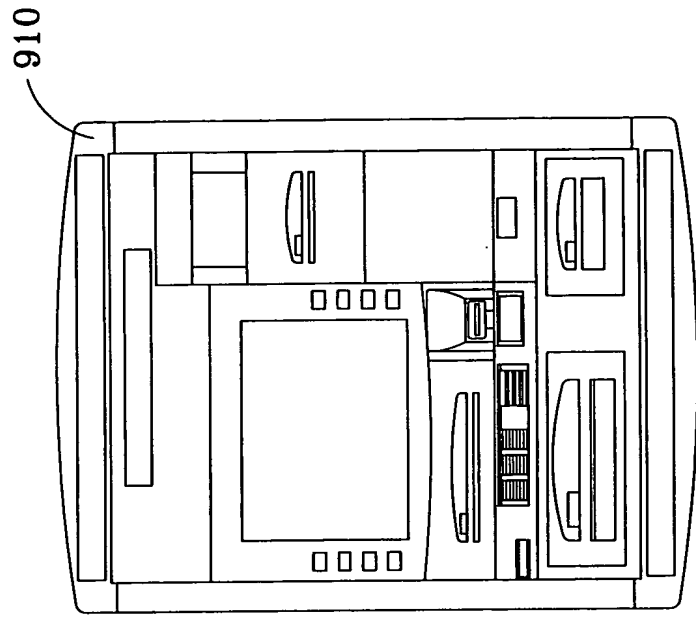


FIG-67



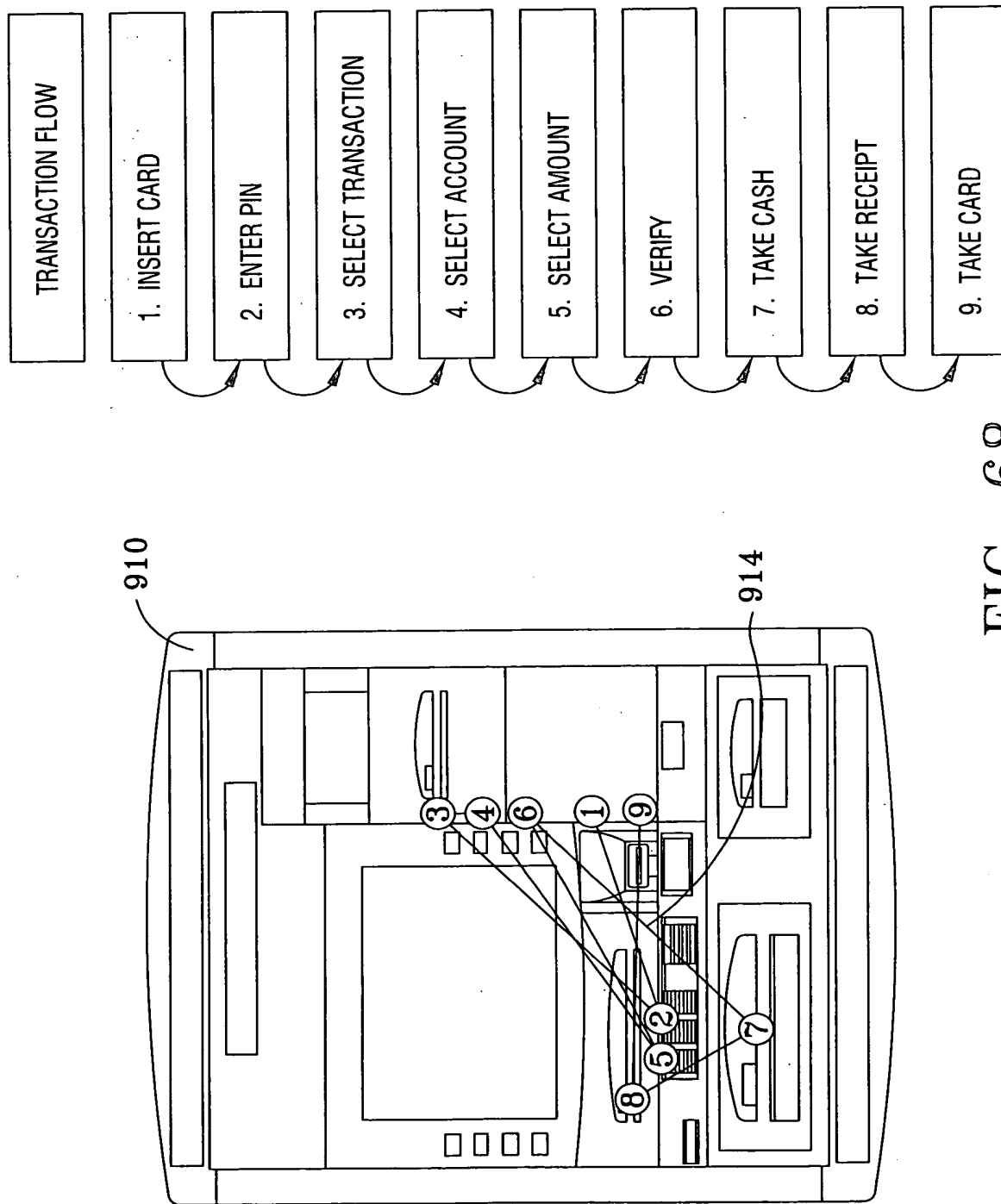


FIG-68



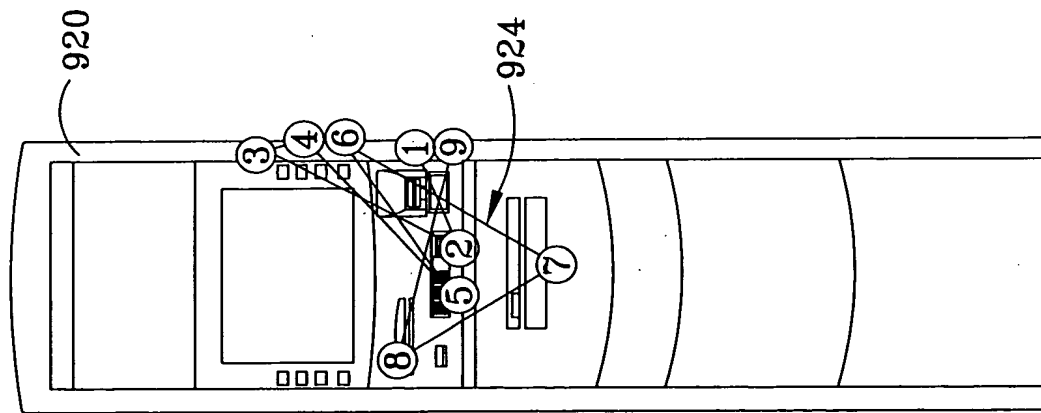
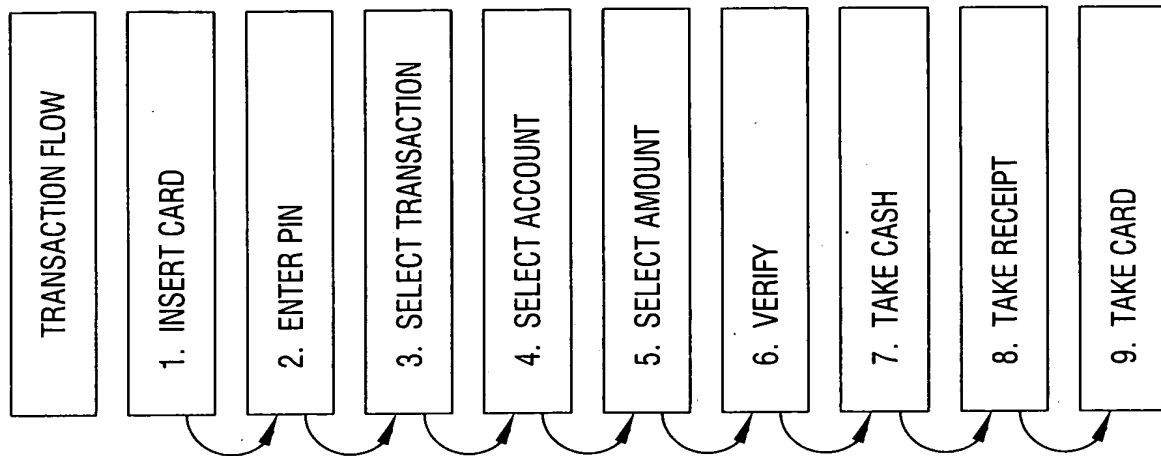


FIG-71

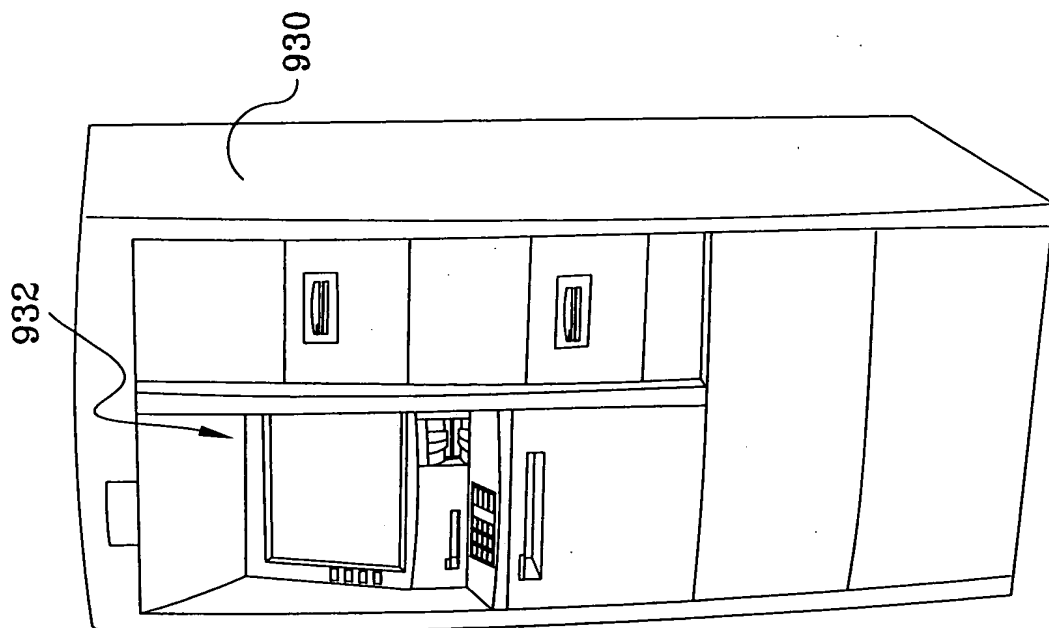


FIG-72

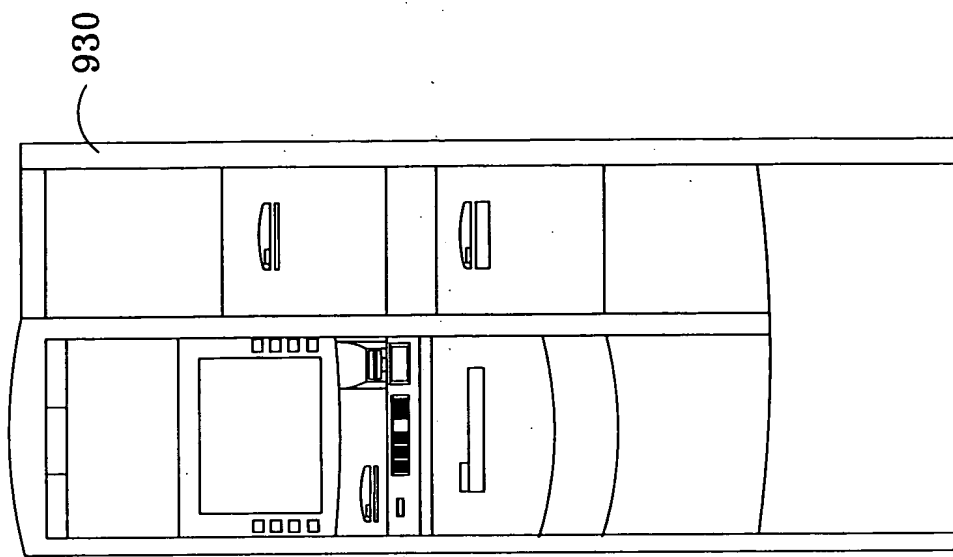


FIG-73

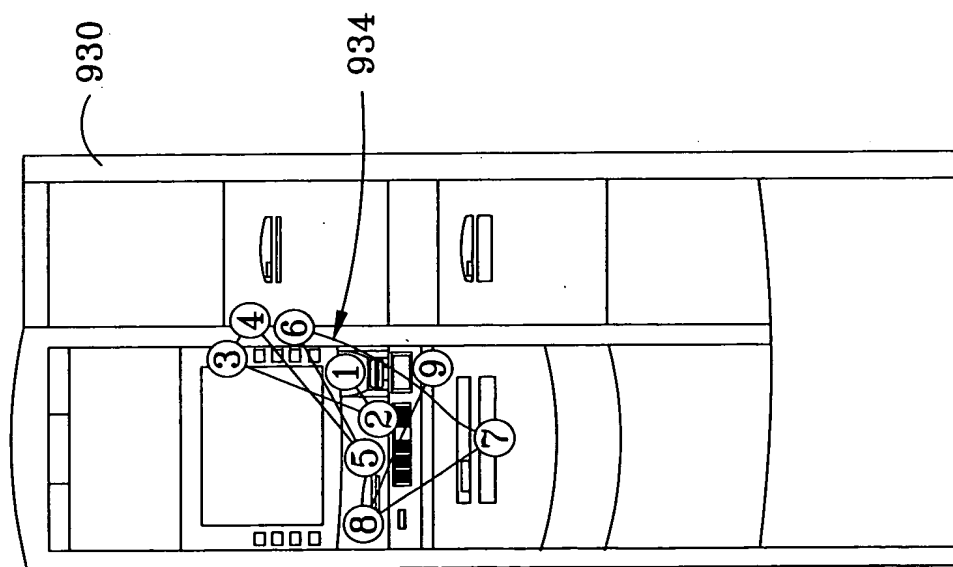
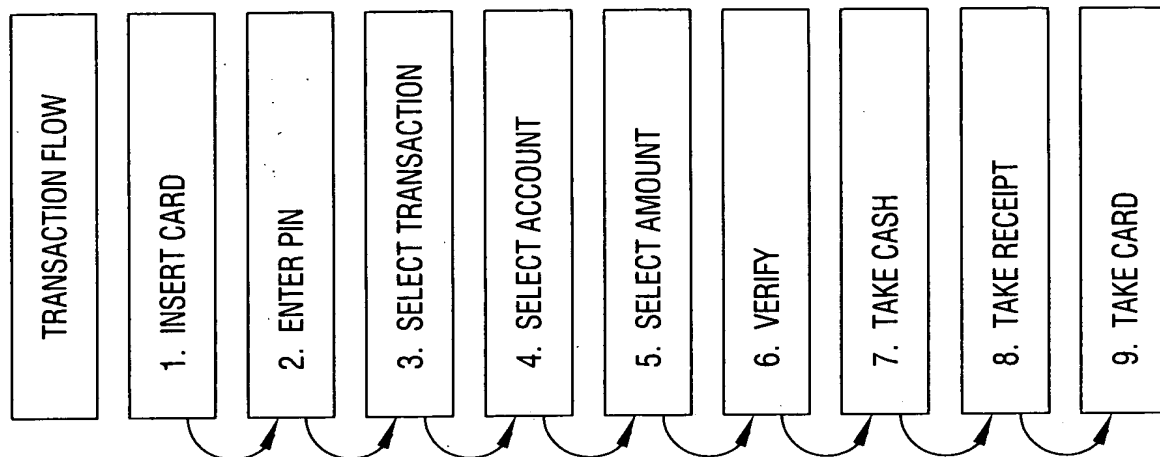


FIG-74

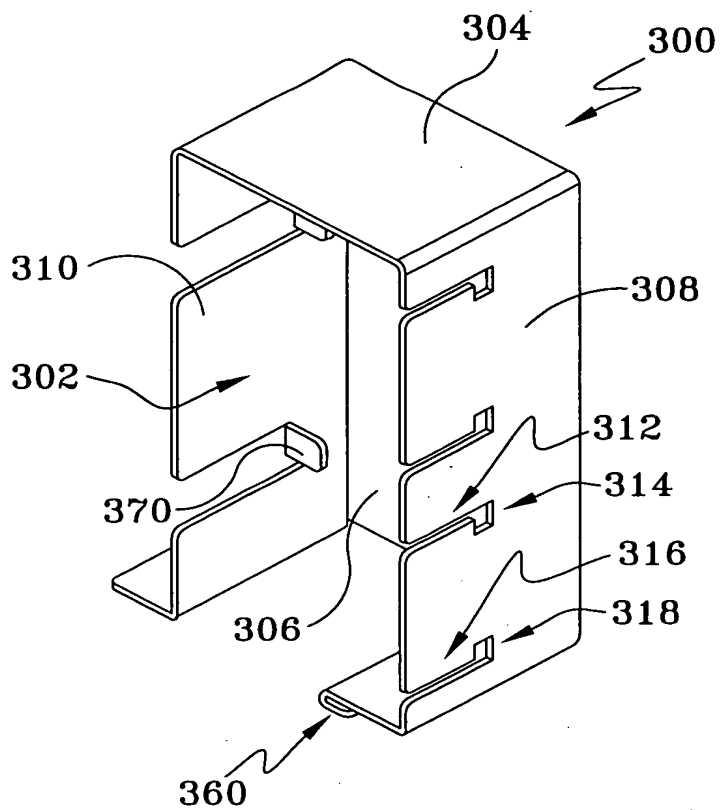


FIG-75

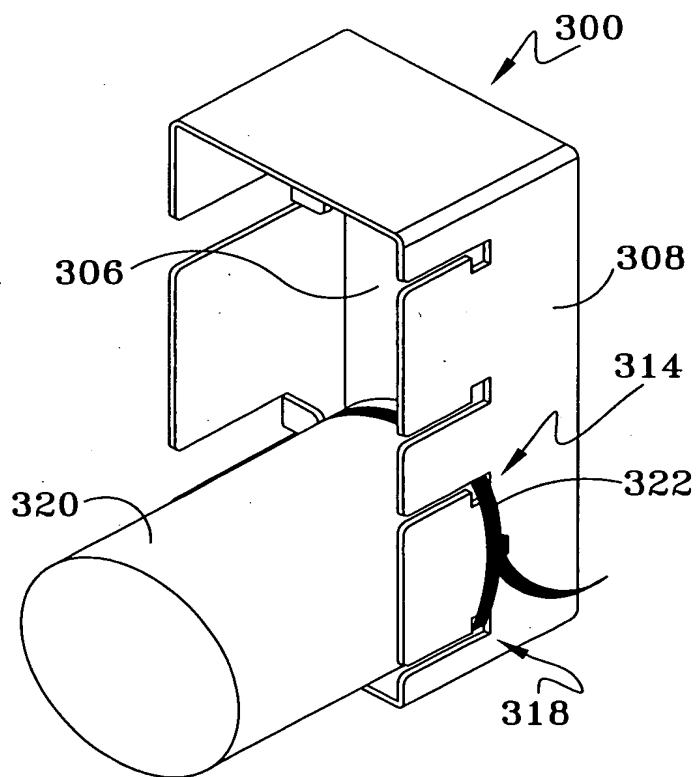


FIG-76

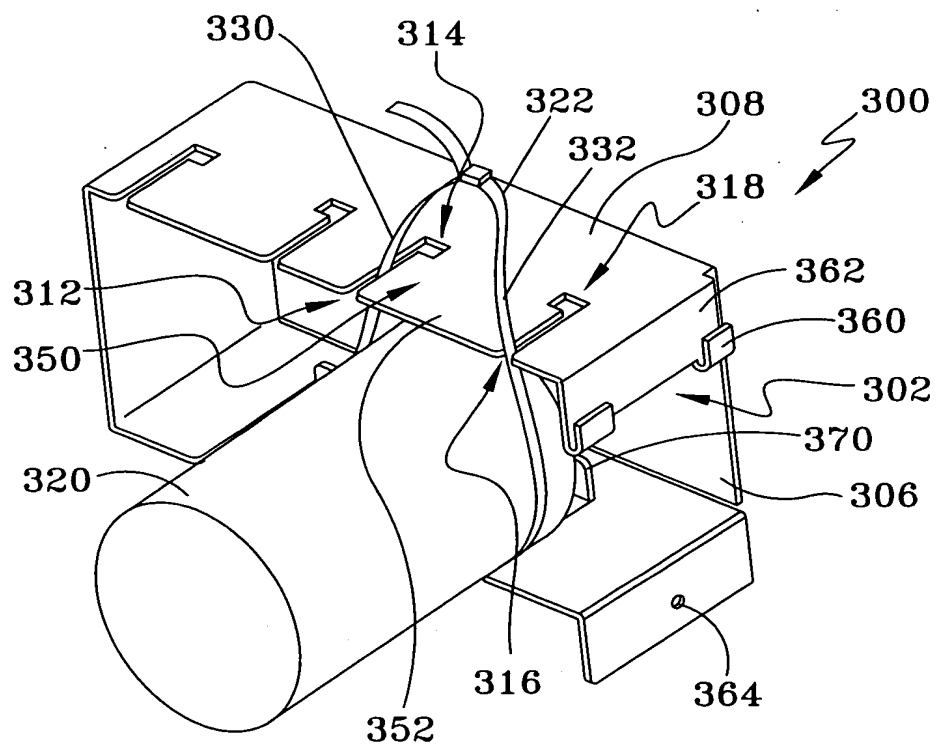


FIG-77

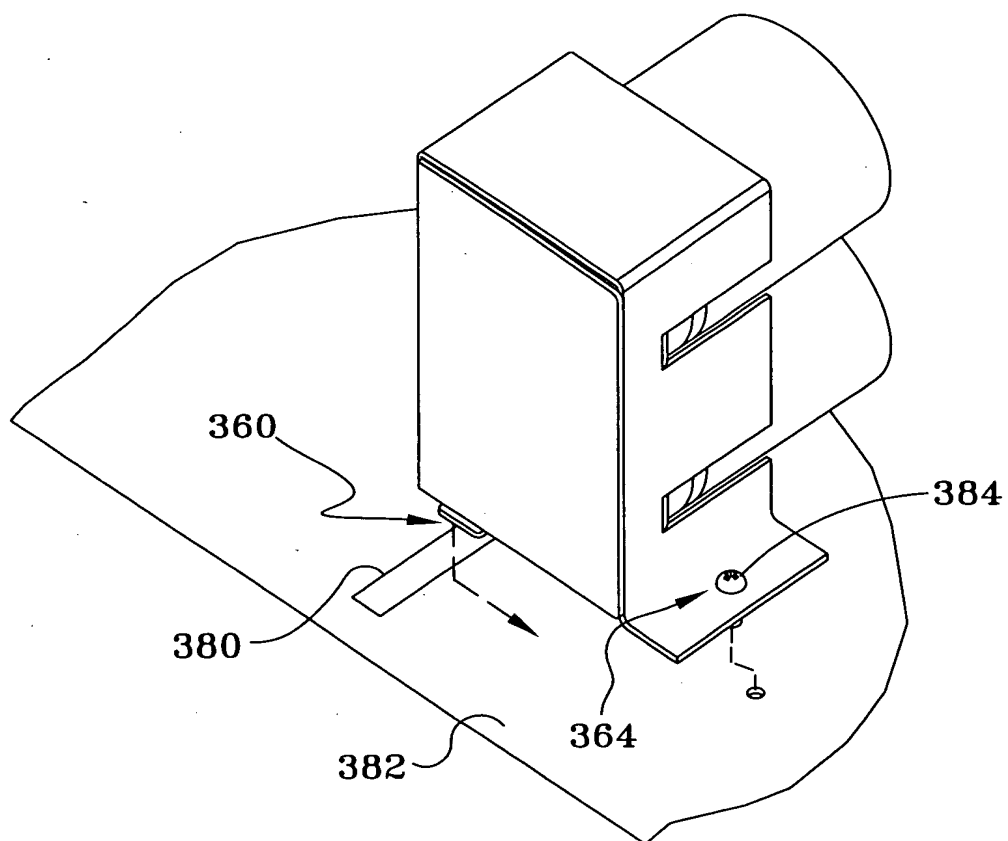


FIG-78



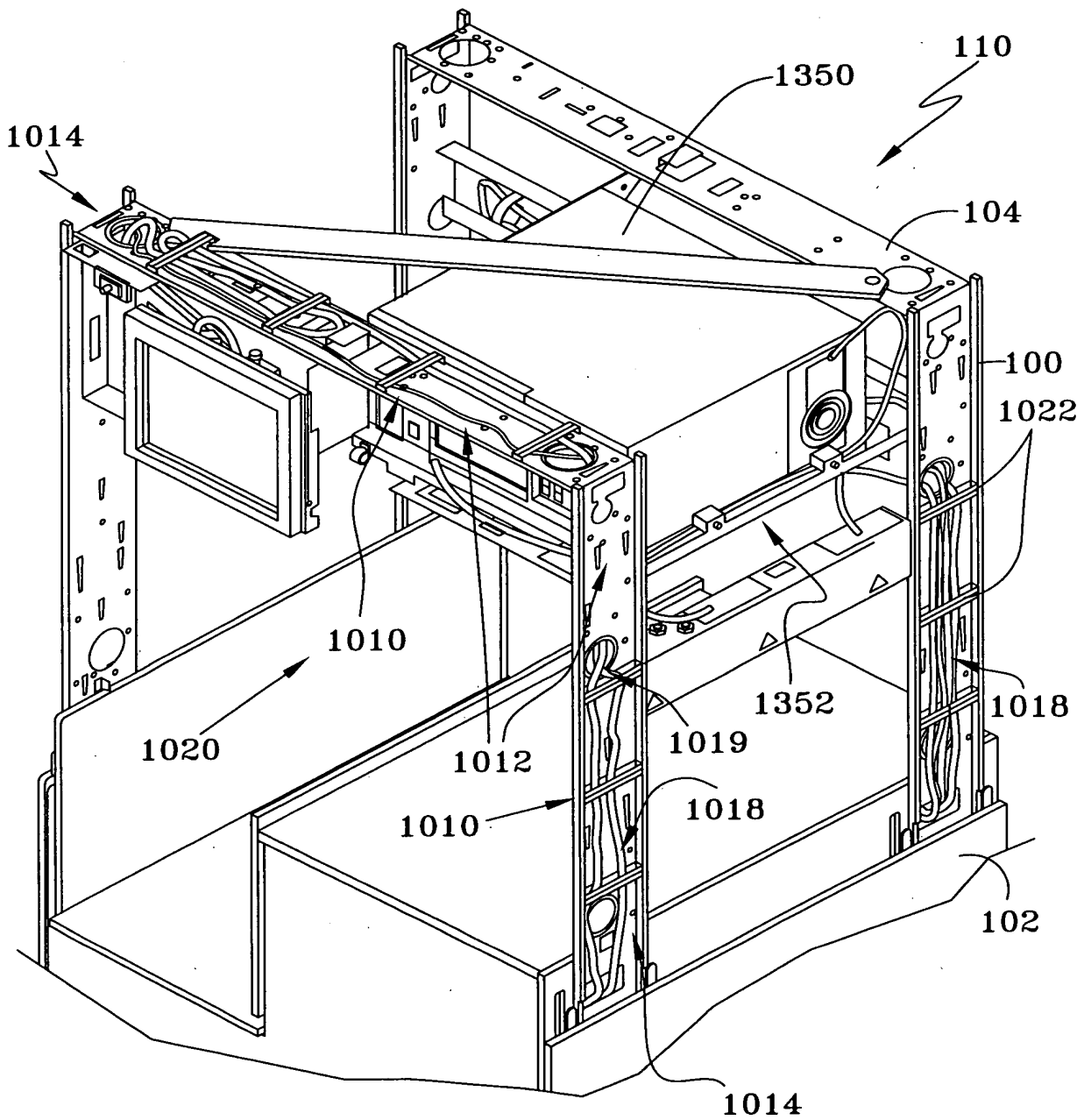


FIG-79

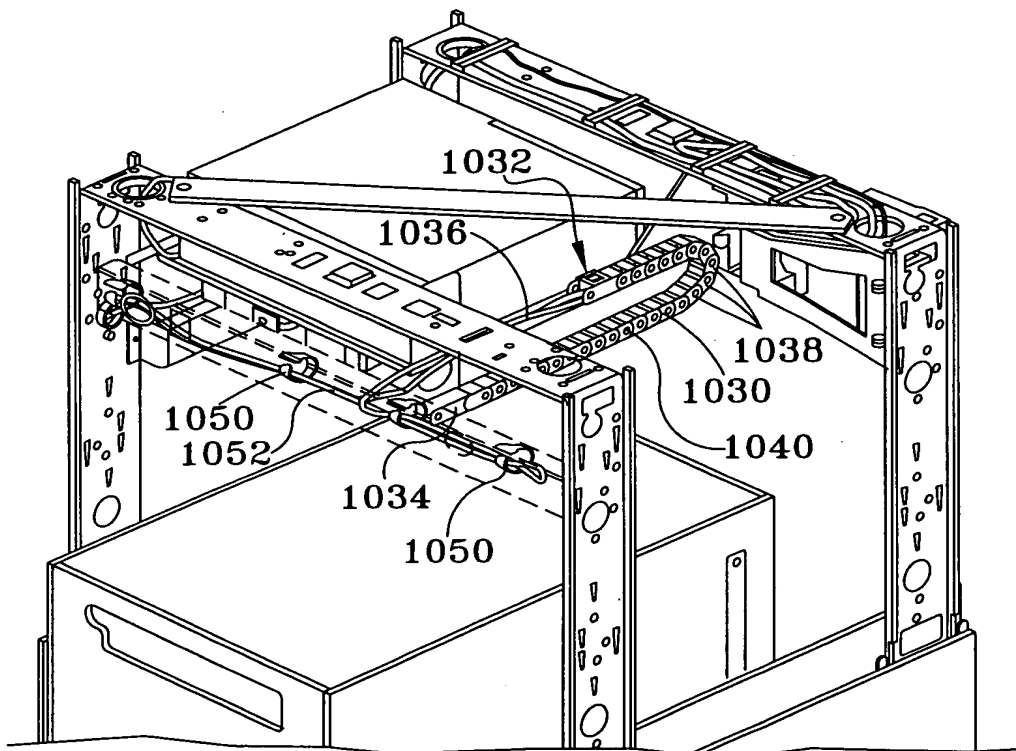


FIG-80

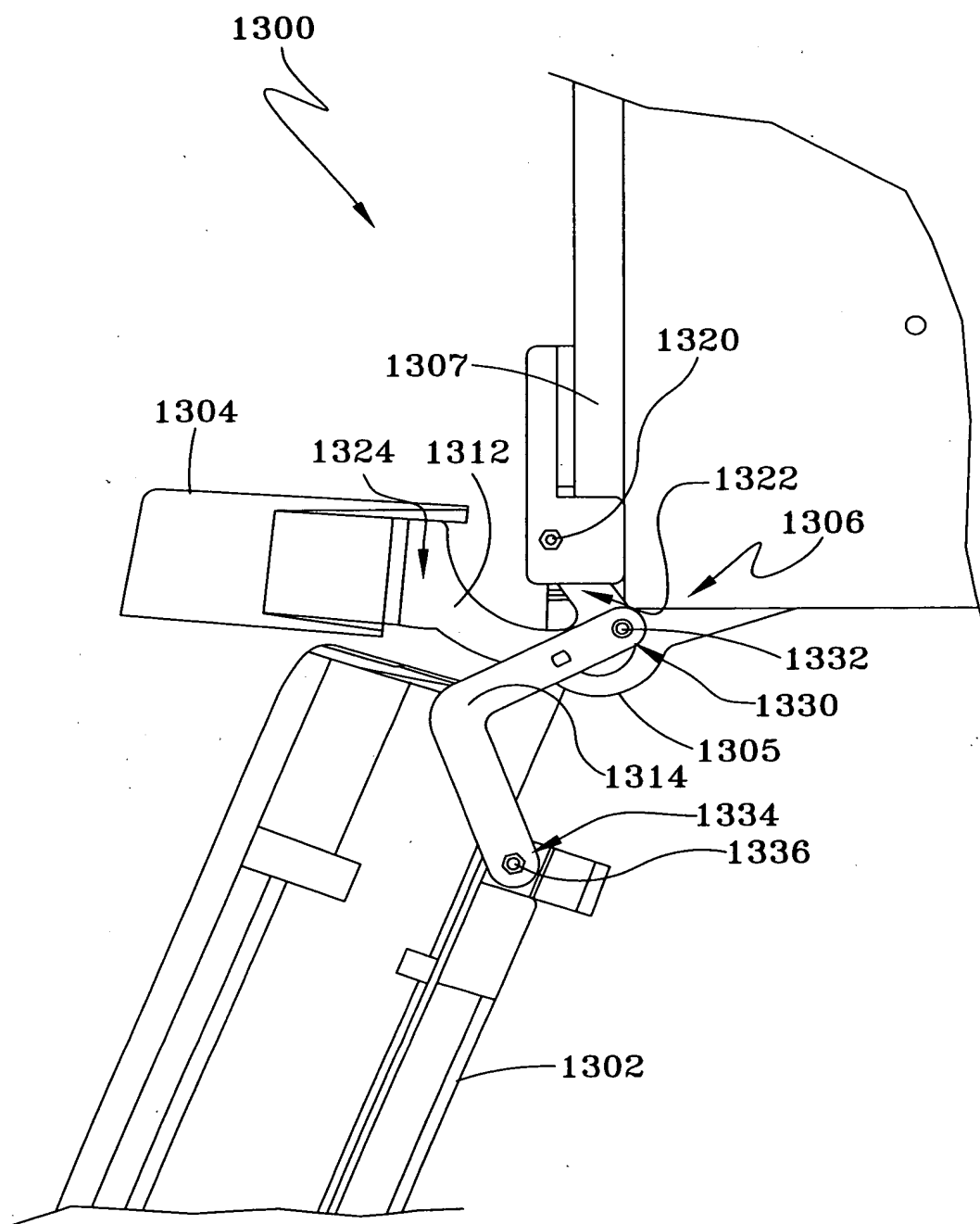


FIG-81

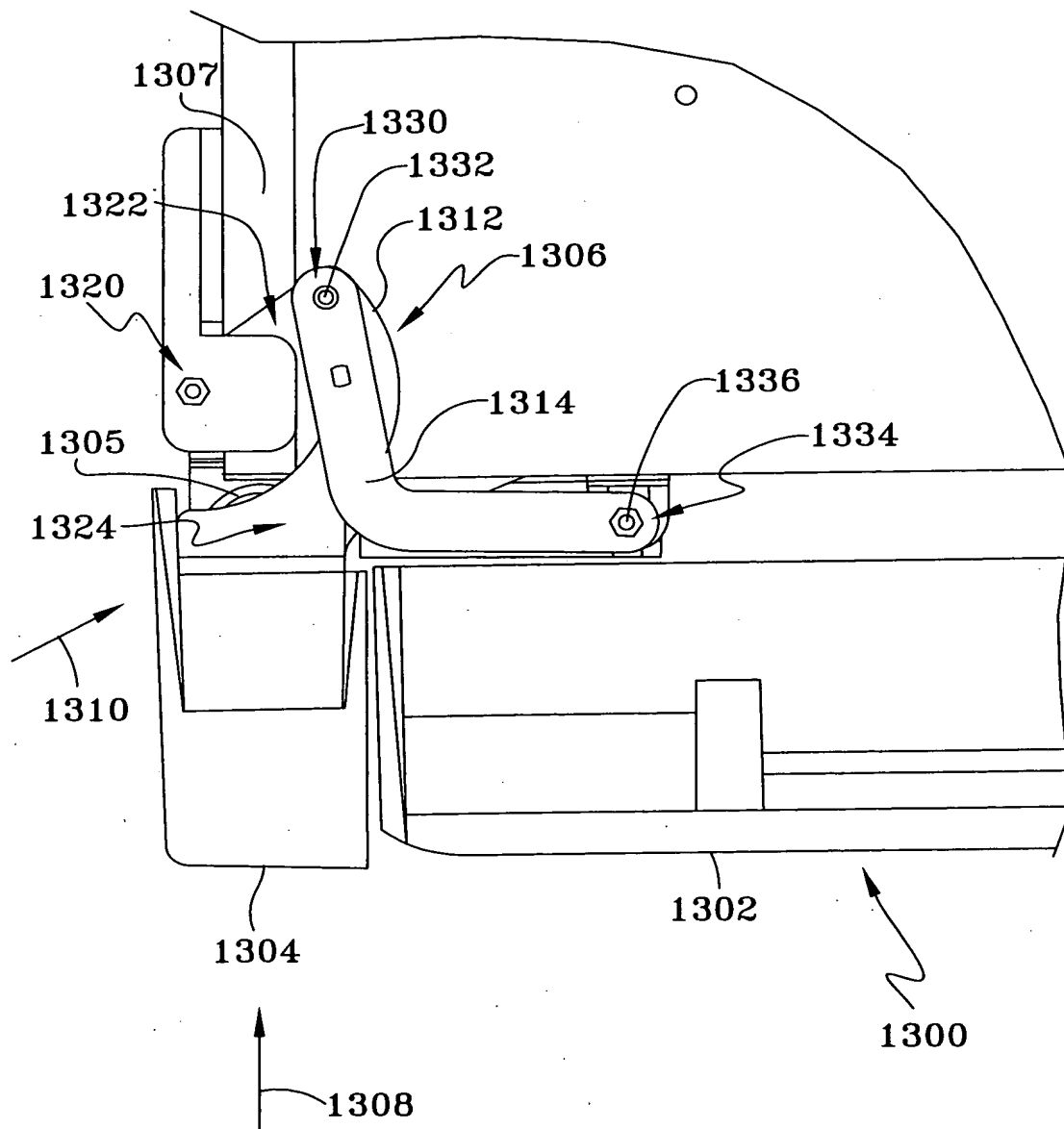


FIG-82

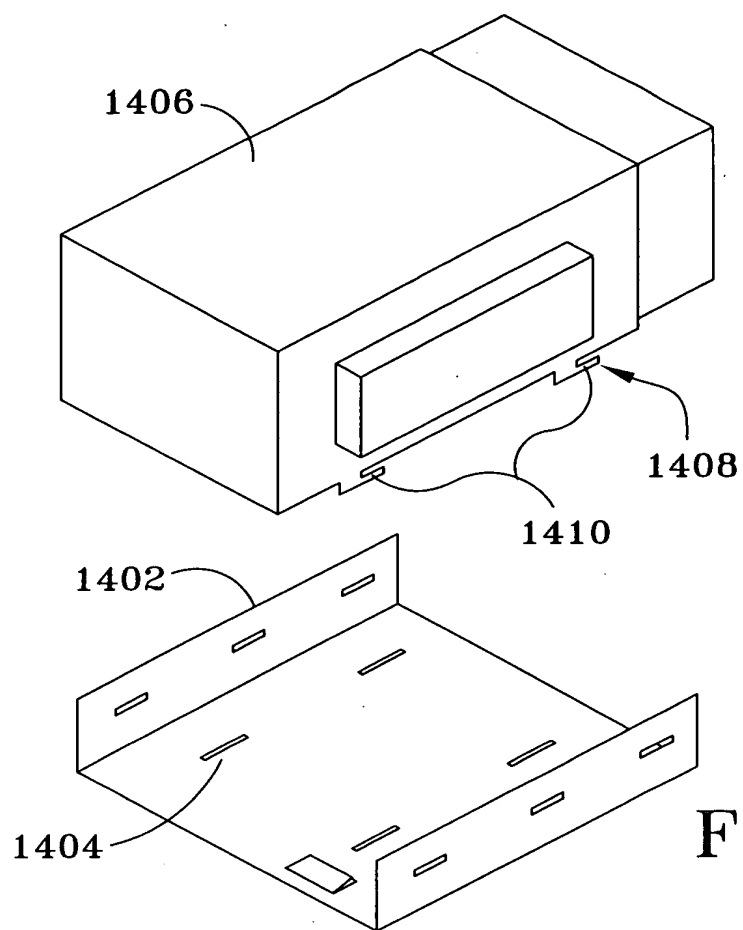


FIG-83

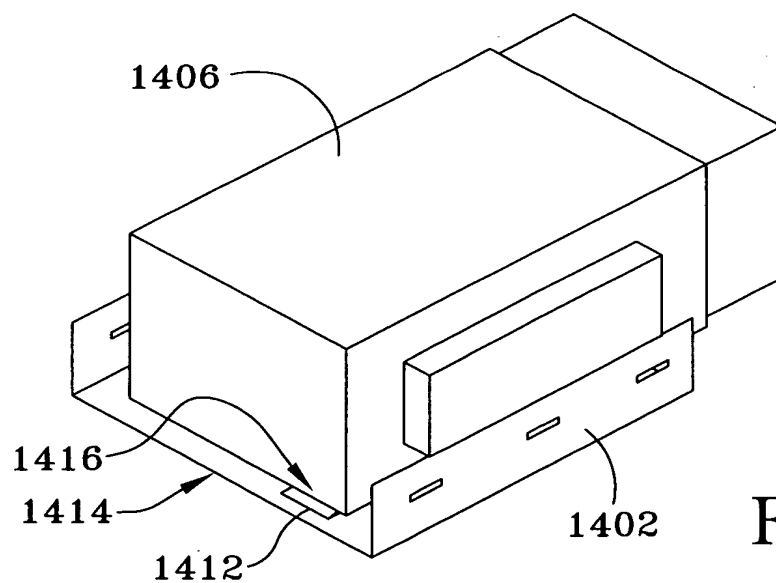


FIG-84

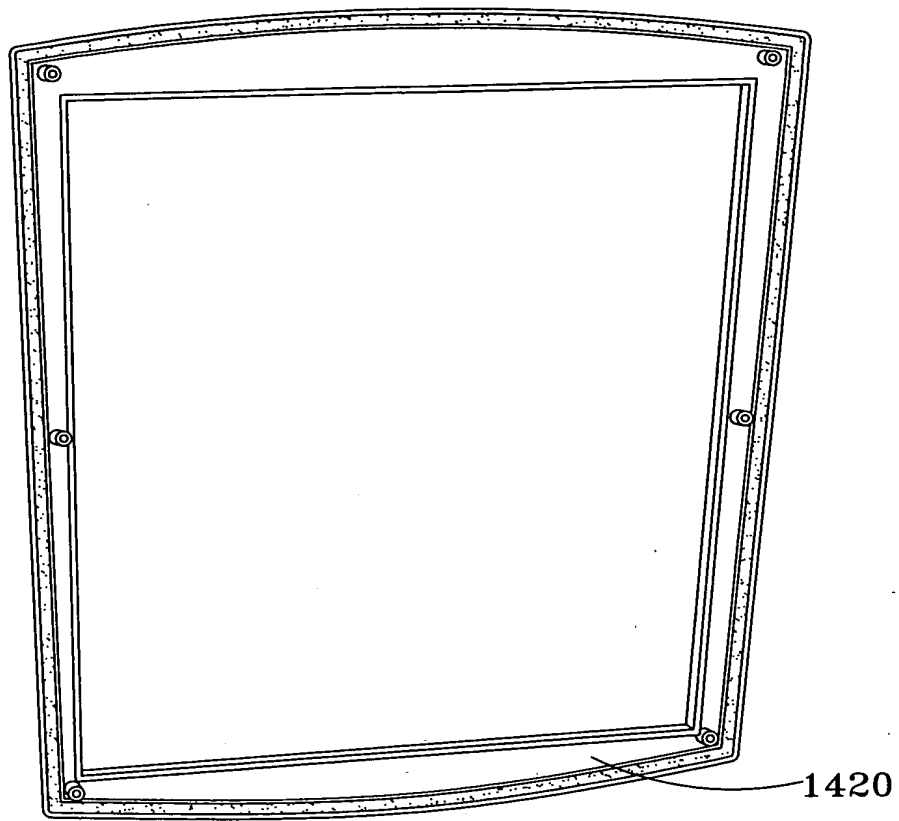


FIG-85

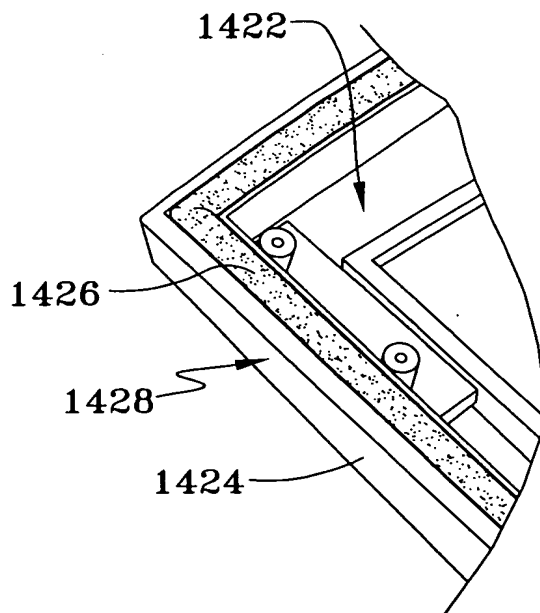


FIG-86

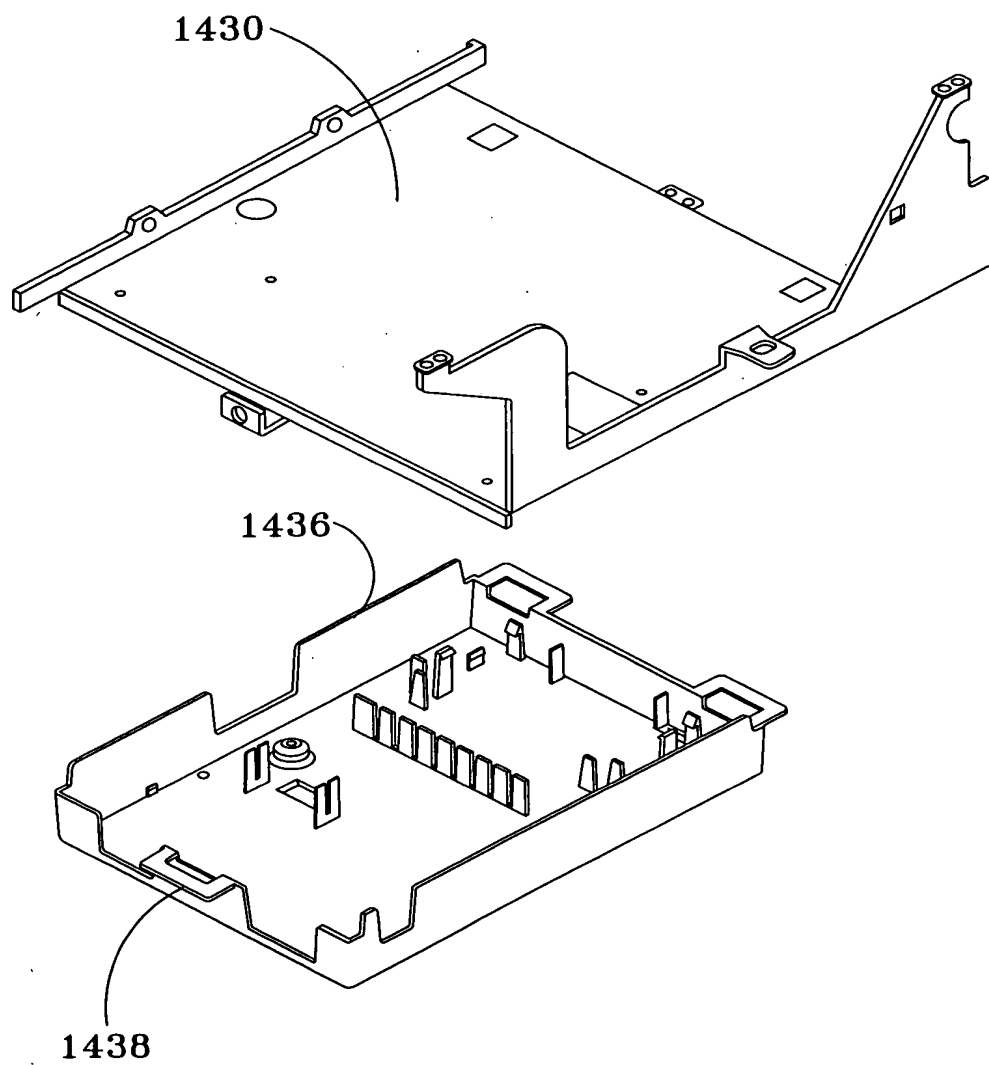


FIG-87

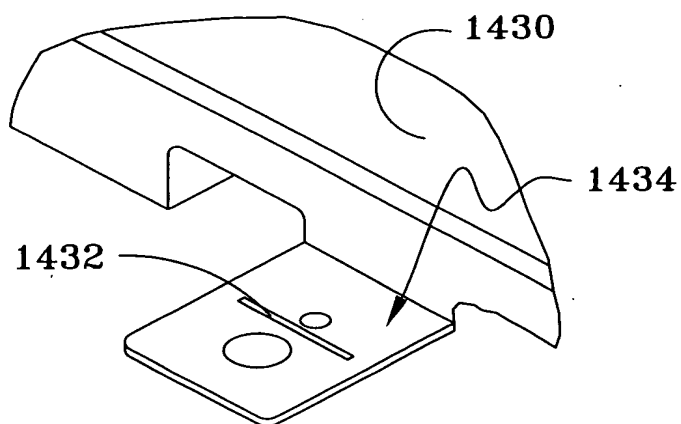


FIG-88

FIG-89

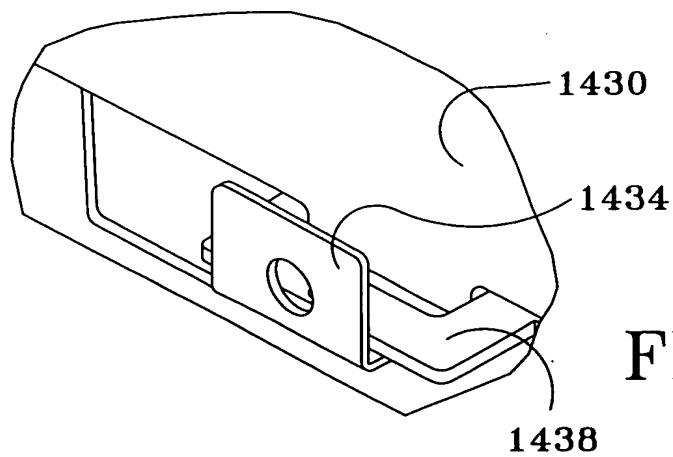
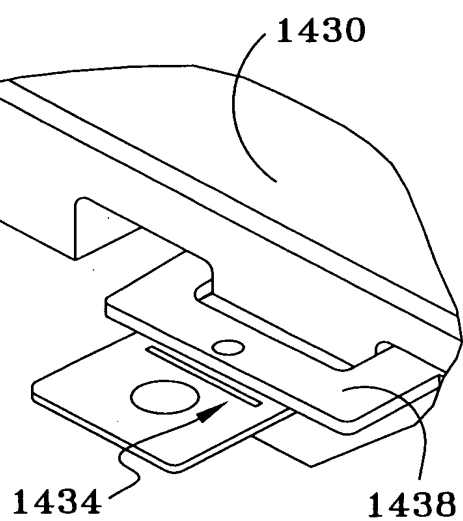


FIG-90



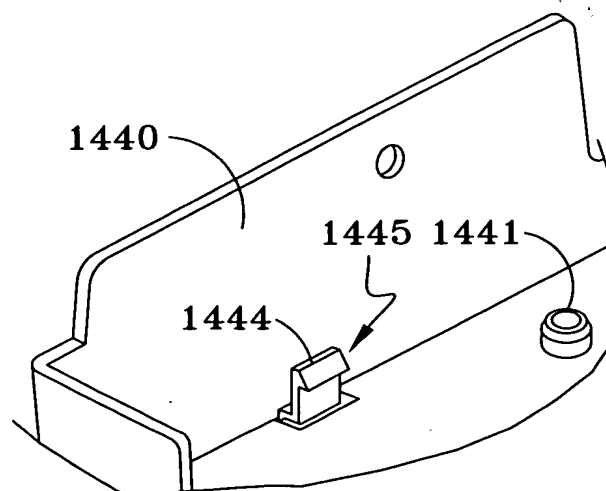
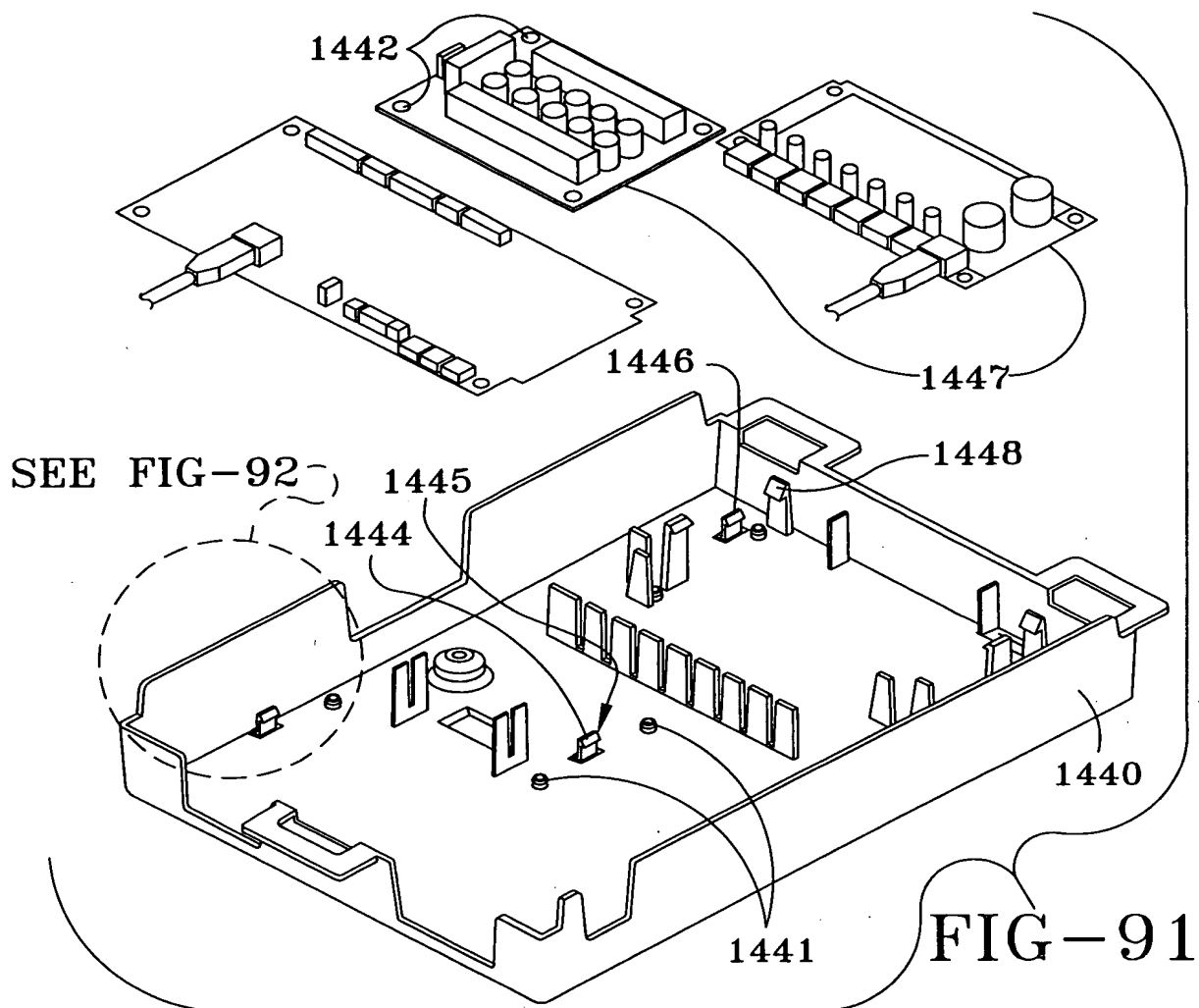


FIG-92

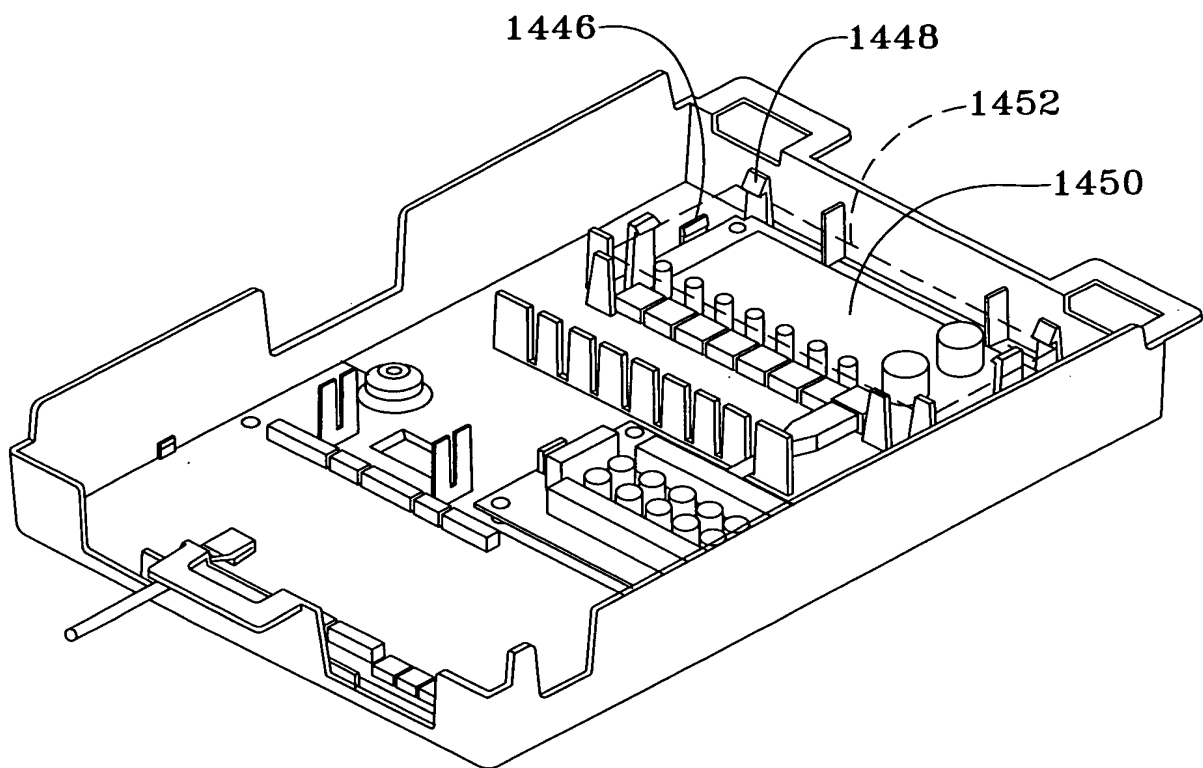


FIG-93

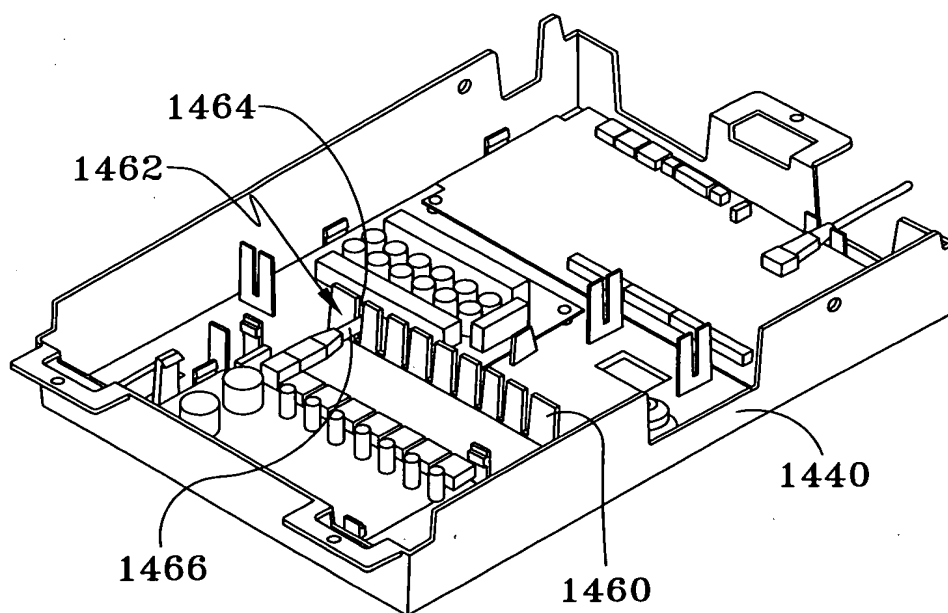


FIG-94

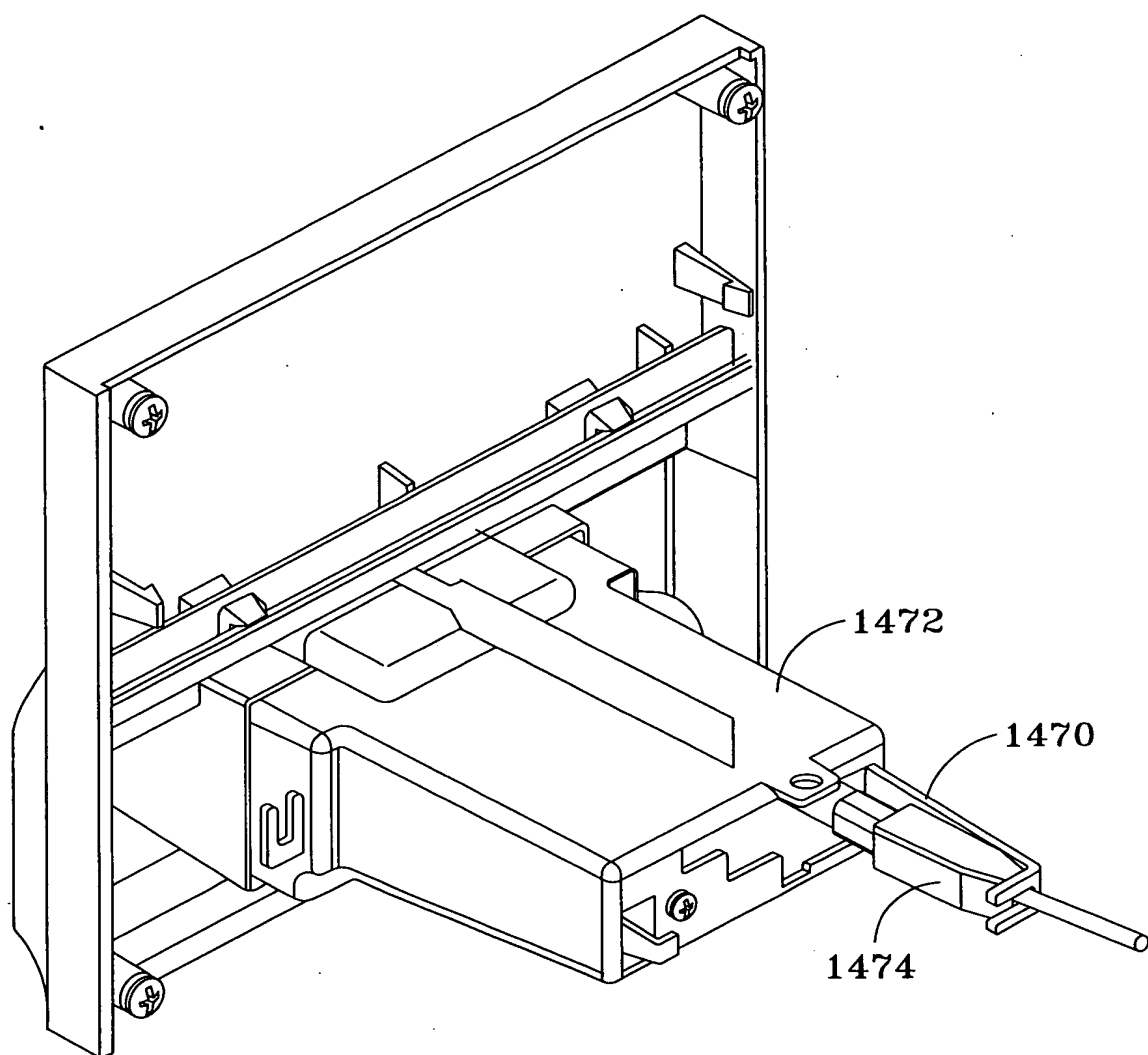


FIG-95

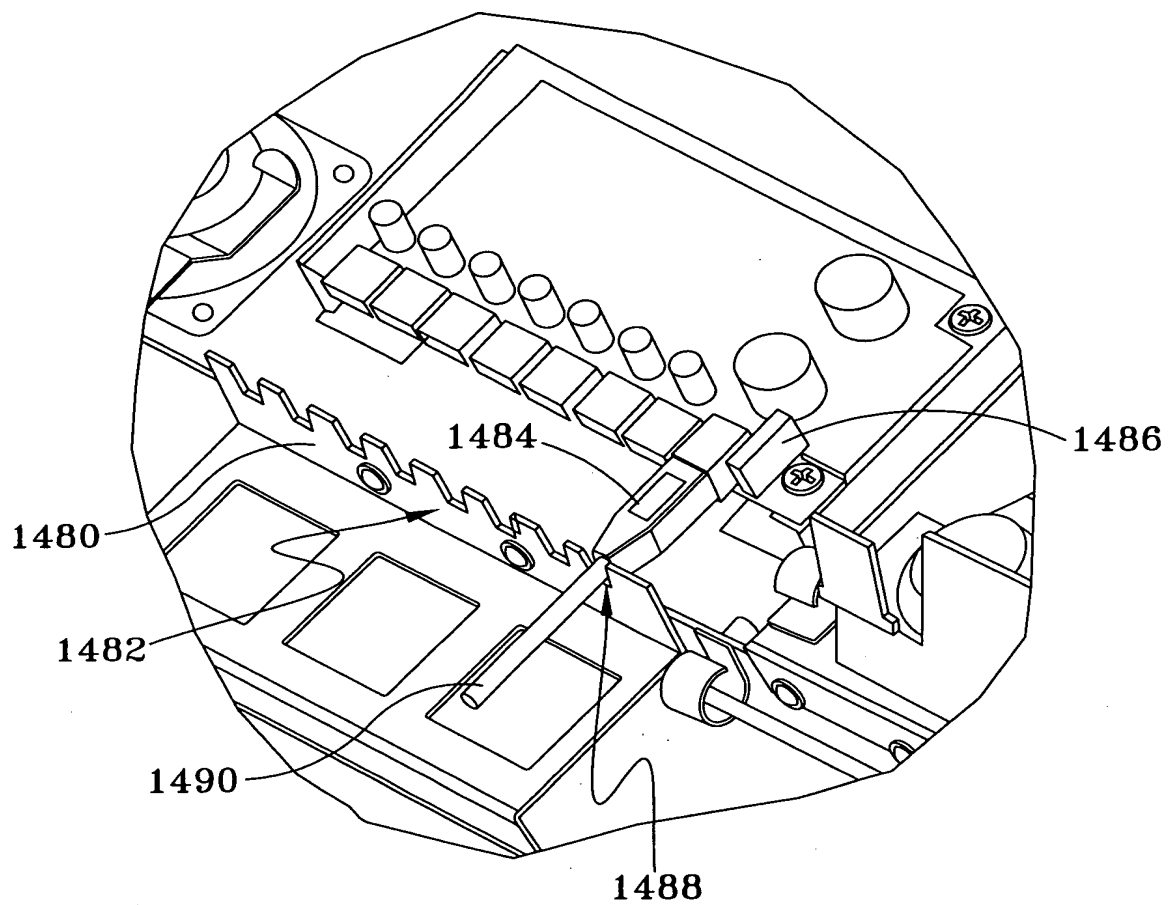


FIG-96

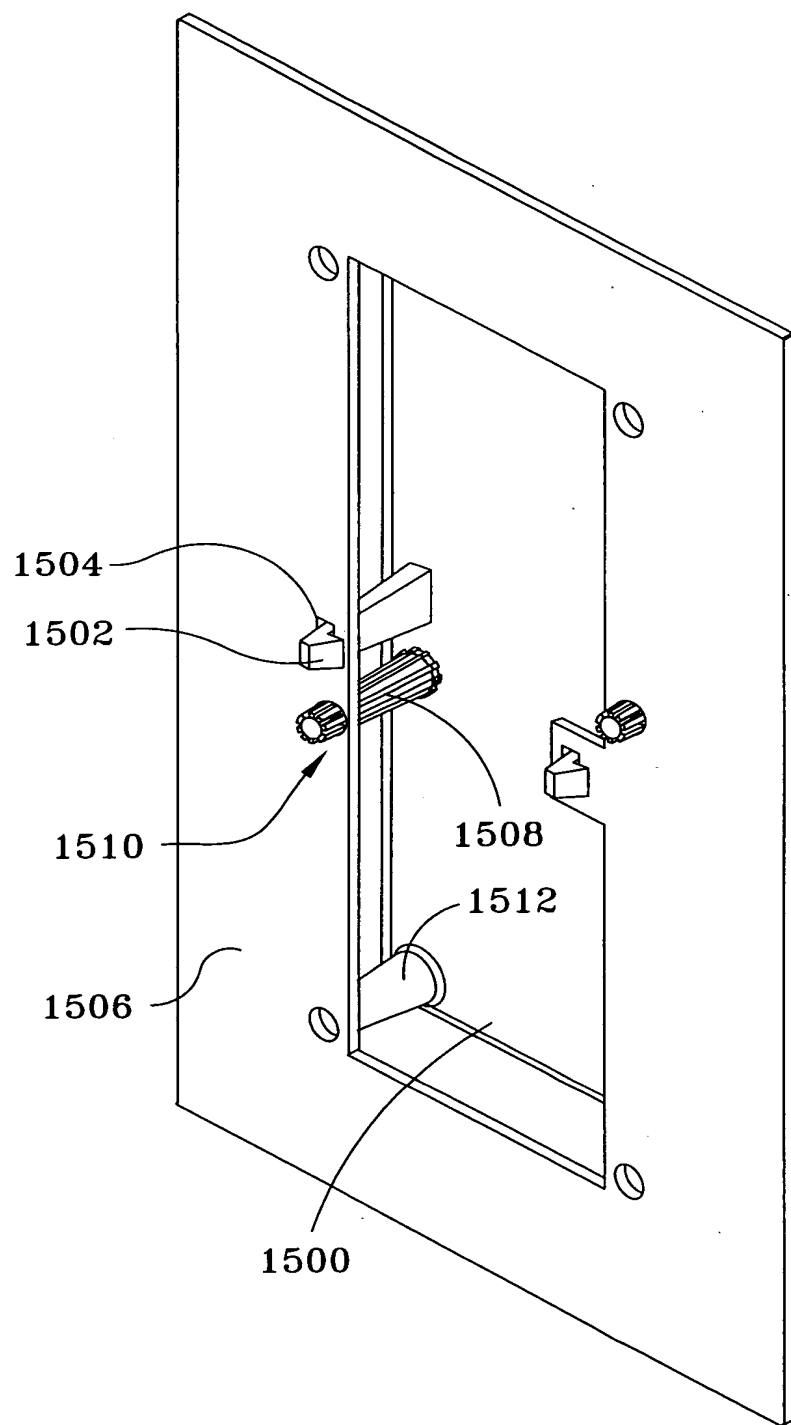


FIG-97

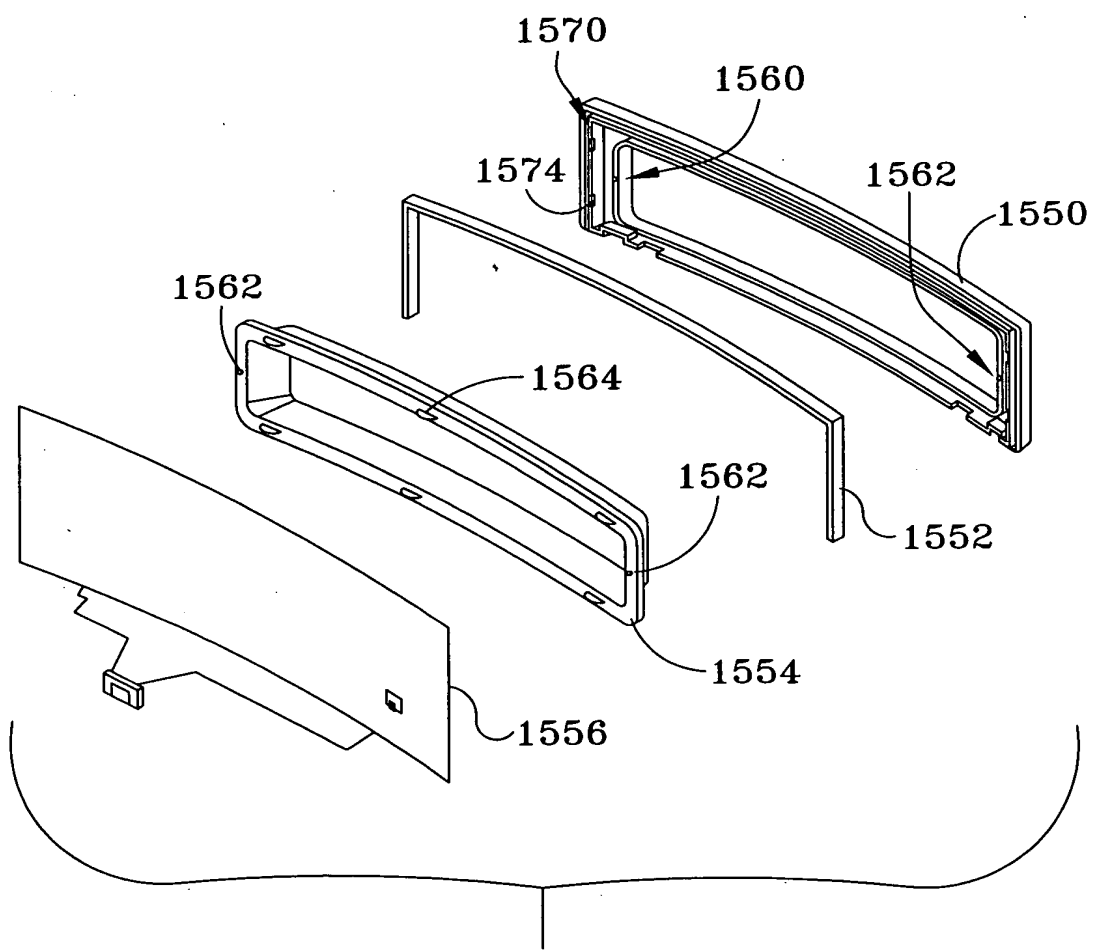


FIG-98

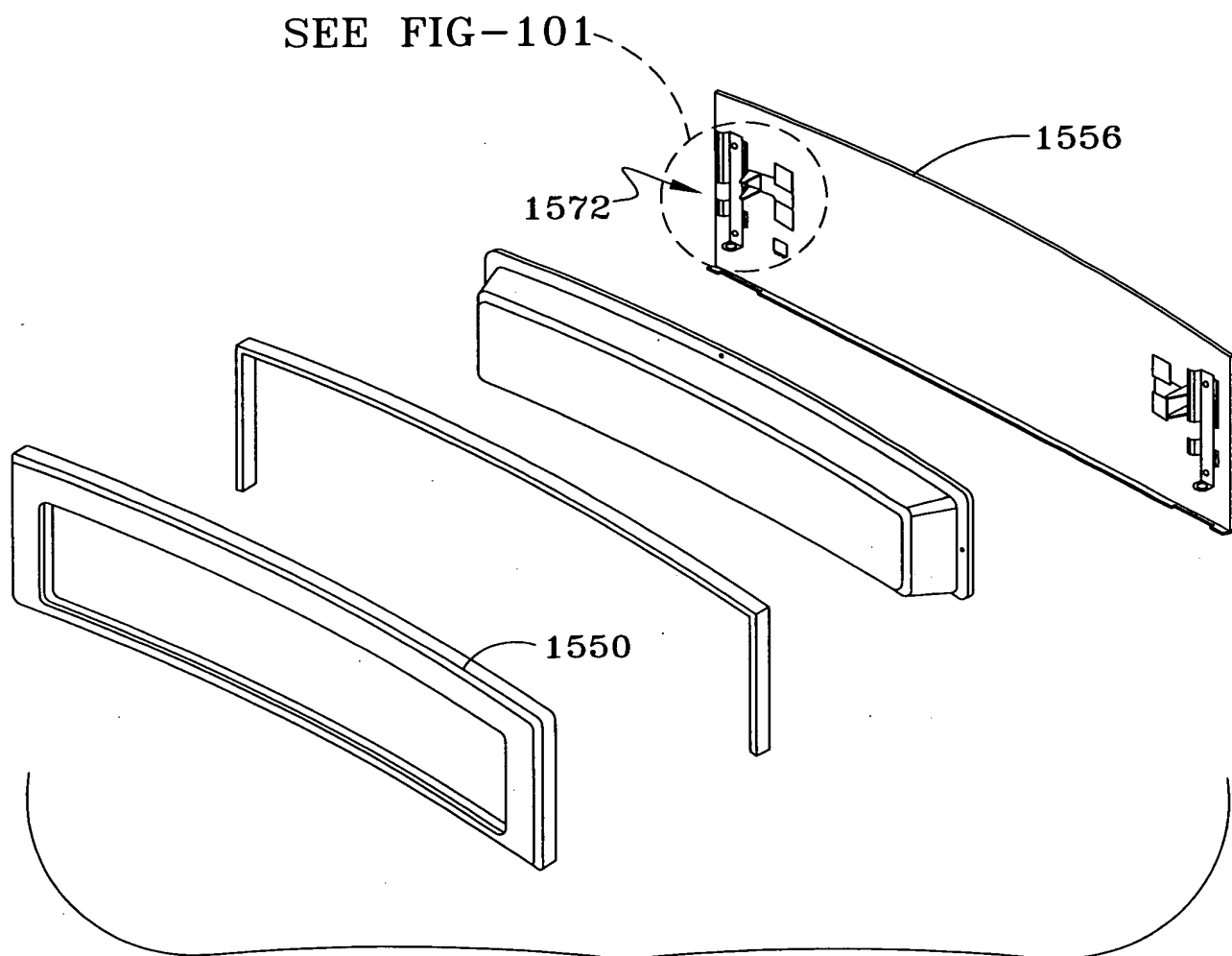


FIG-99



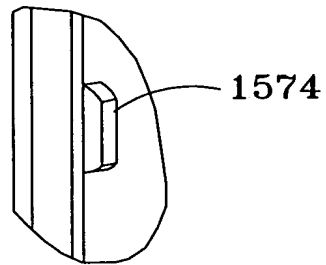


FIG-100

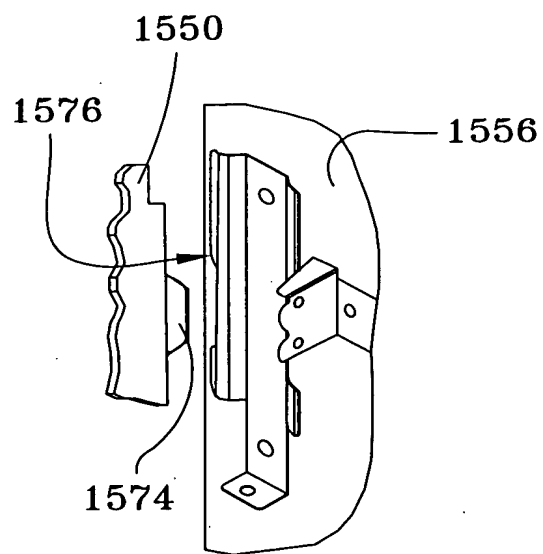


FIG-101

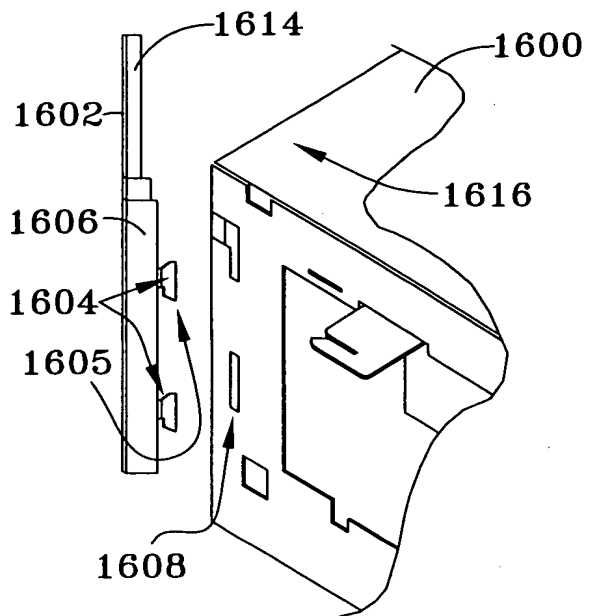


FIG-102

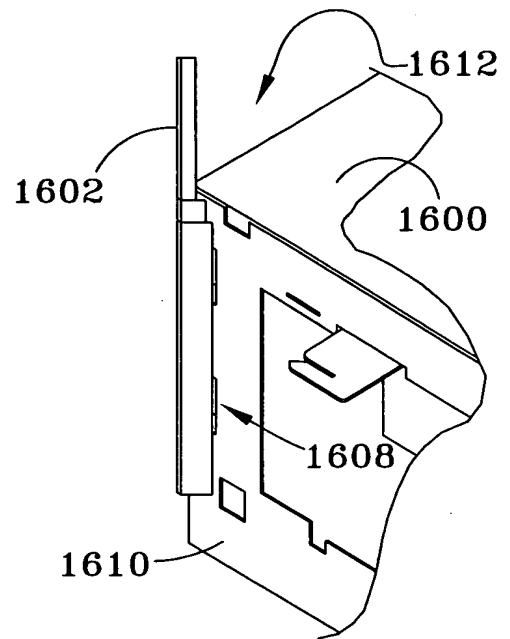


FIG-103

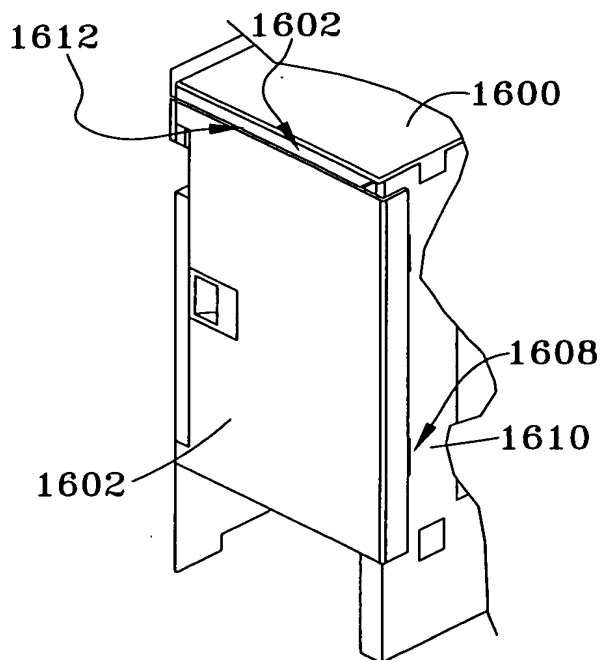


FIG-104

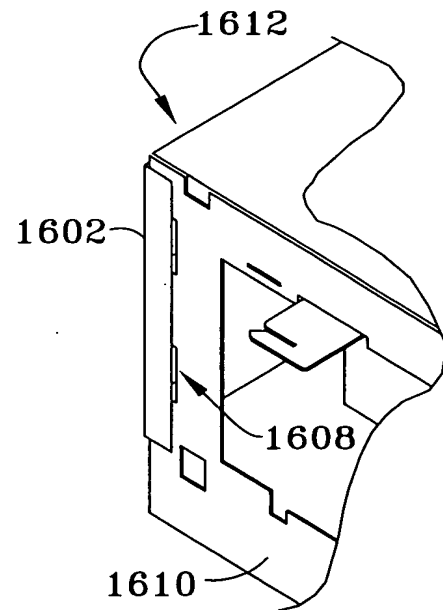


FIG-105

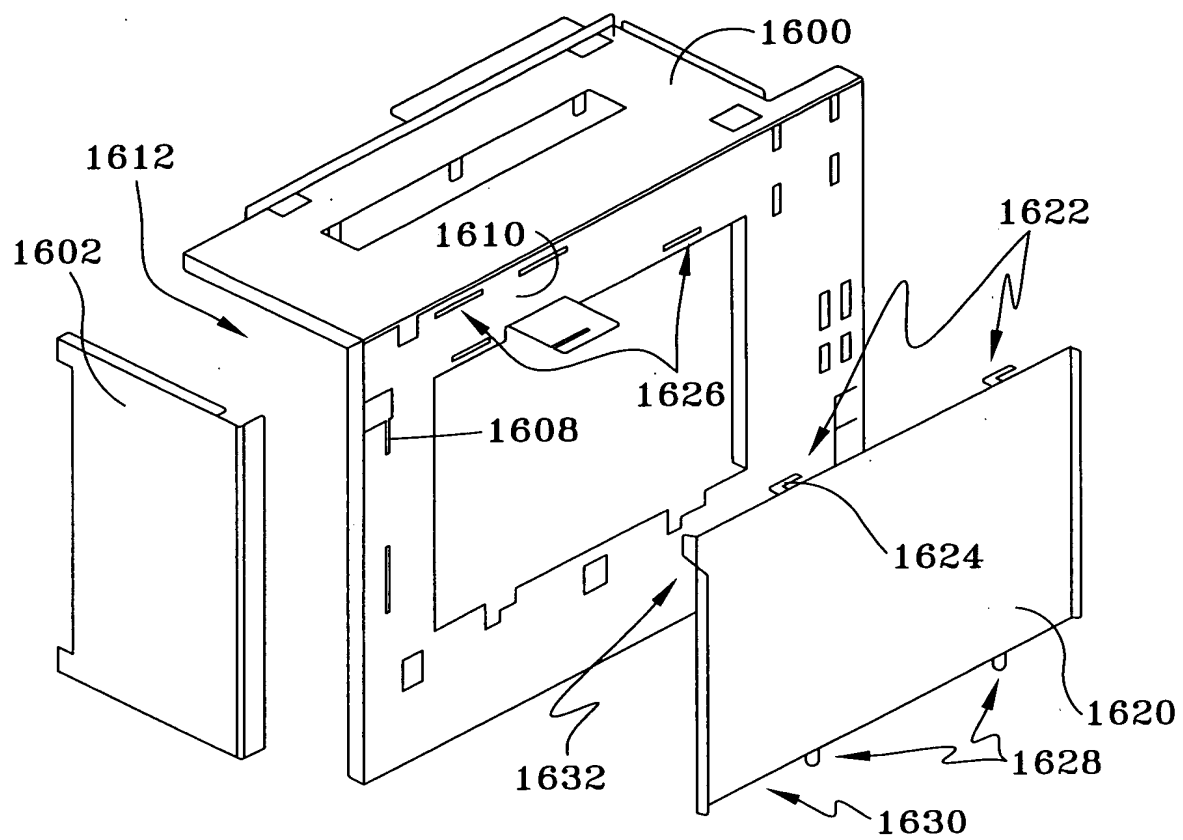


FIG-106

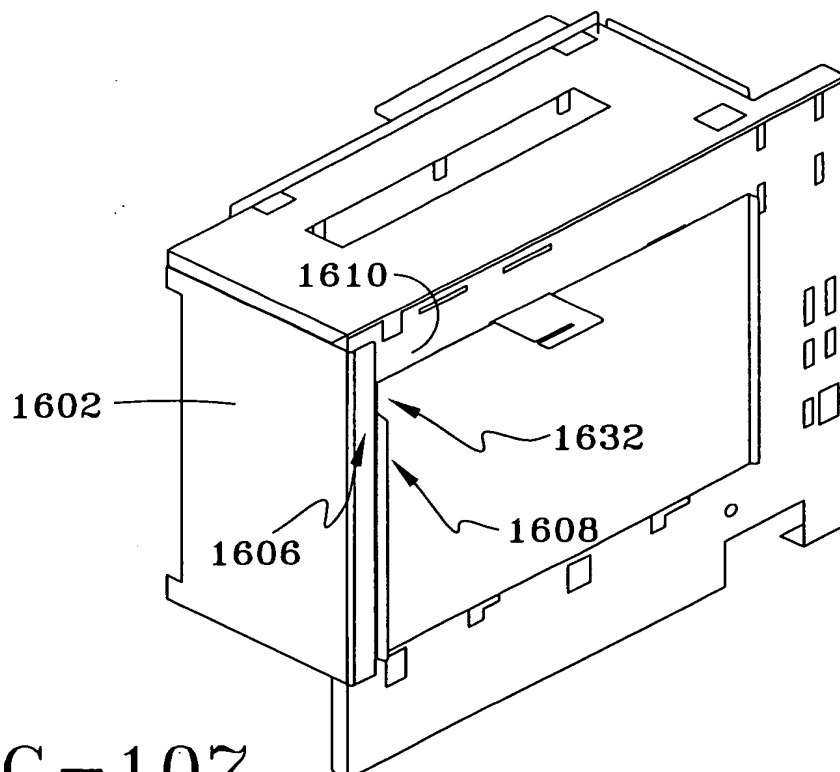


FIG-107

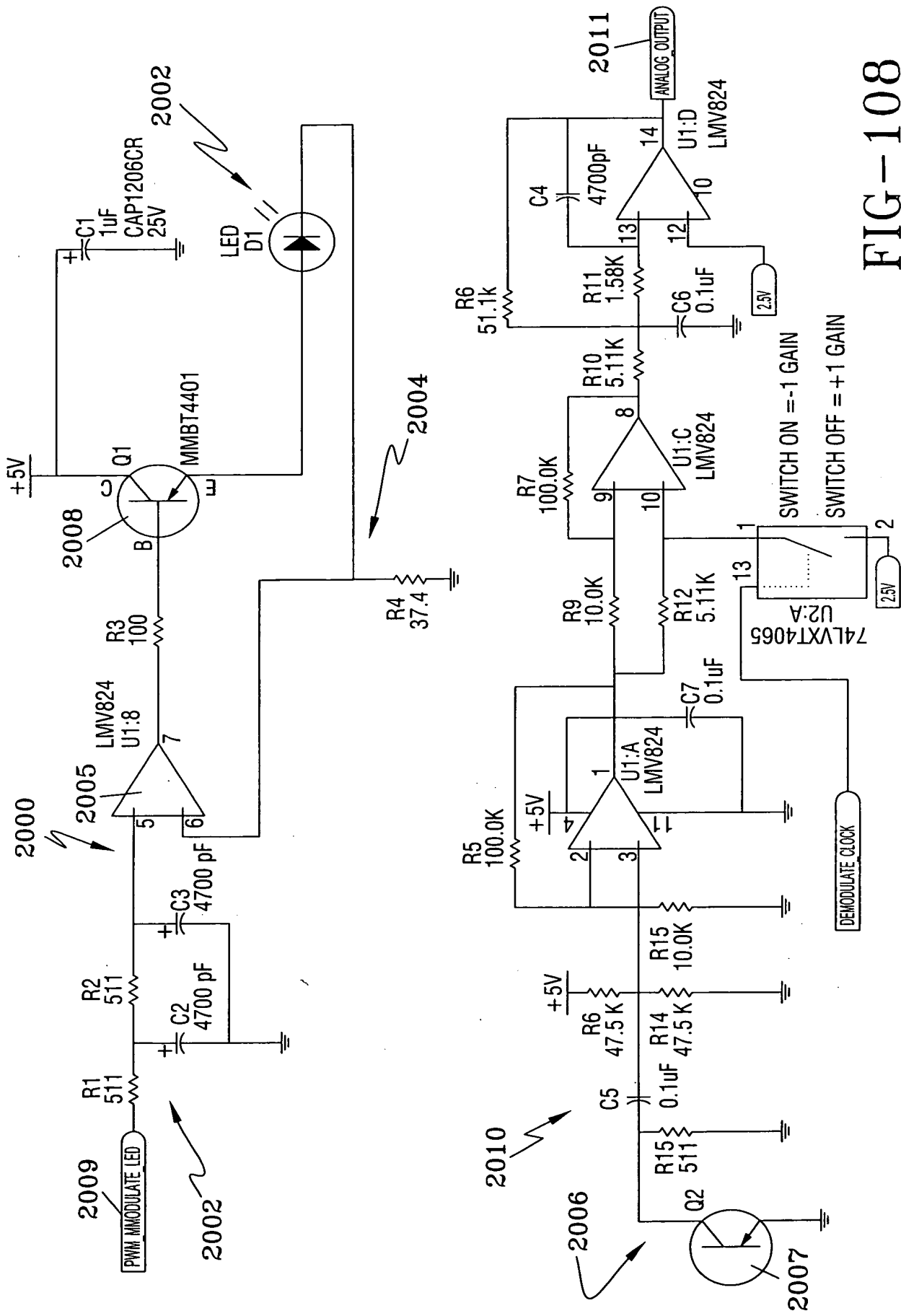


FIG-108

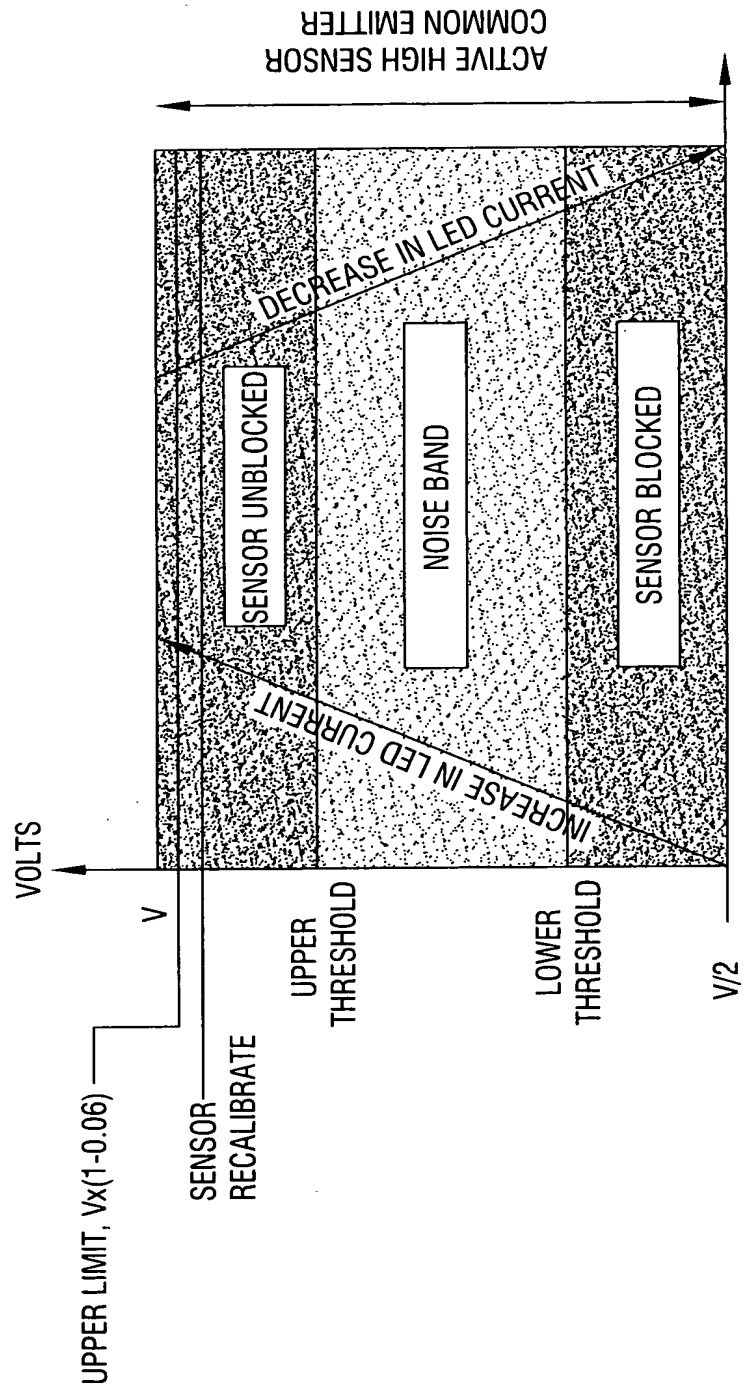


FIG-109

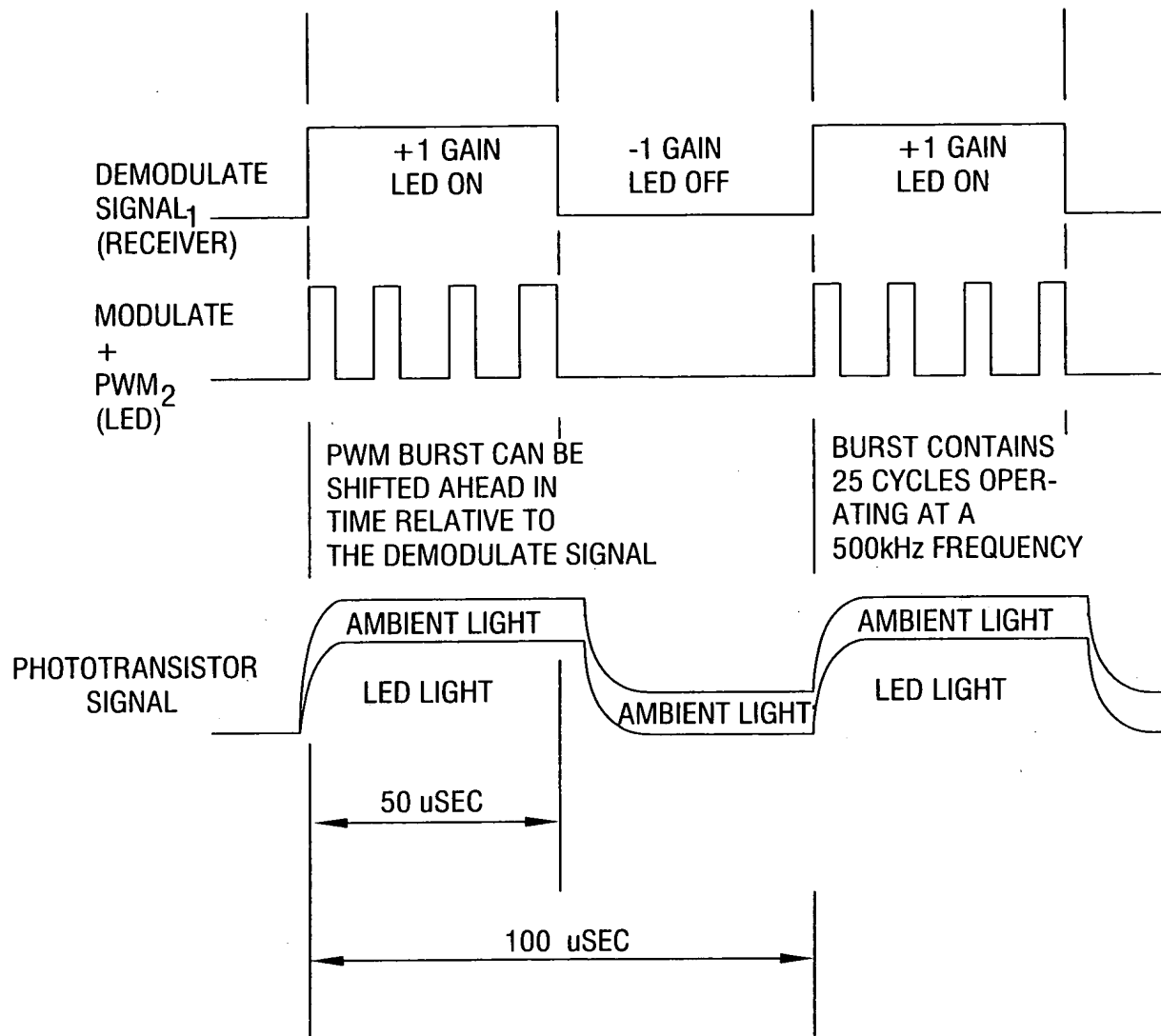
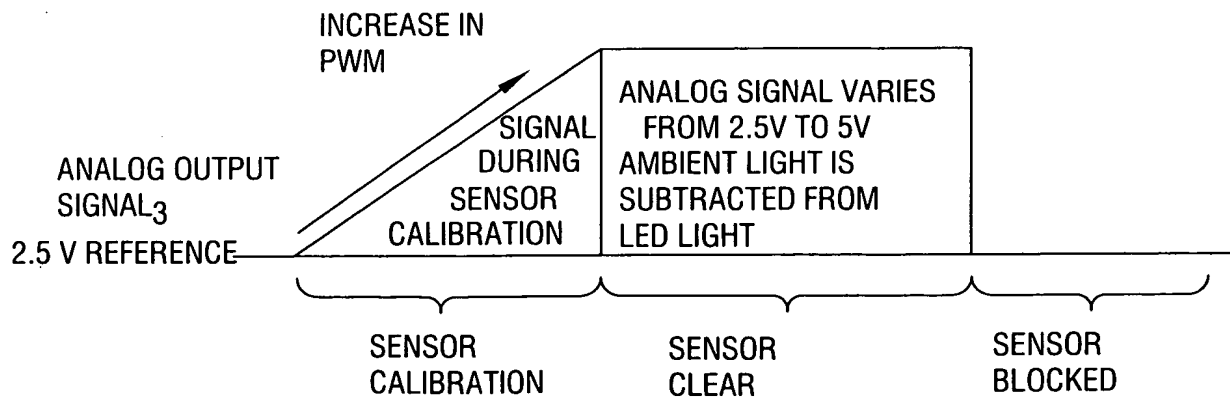


FIG-110



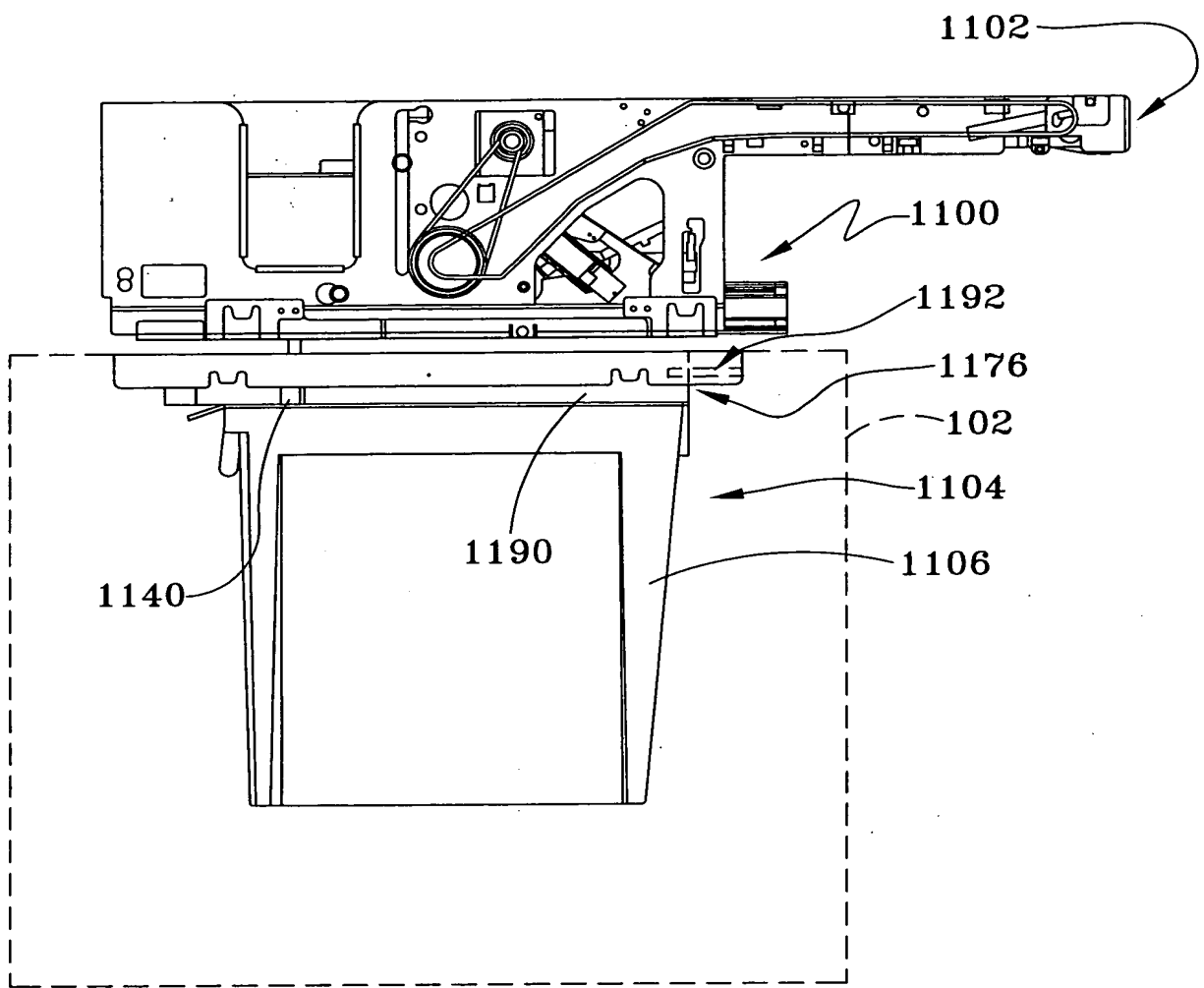


FIG-111

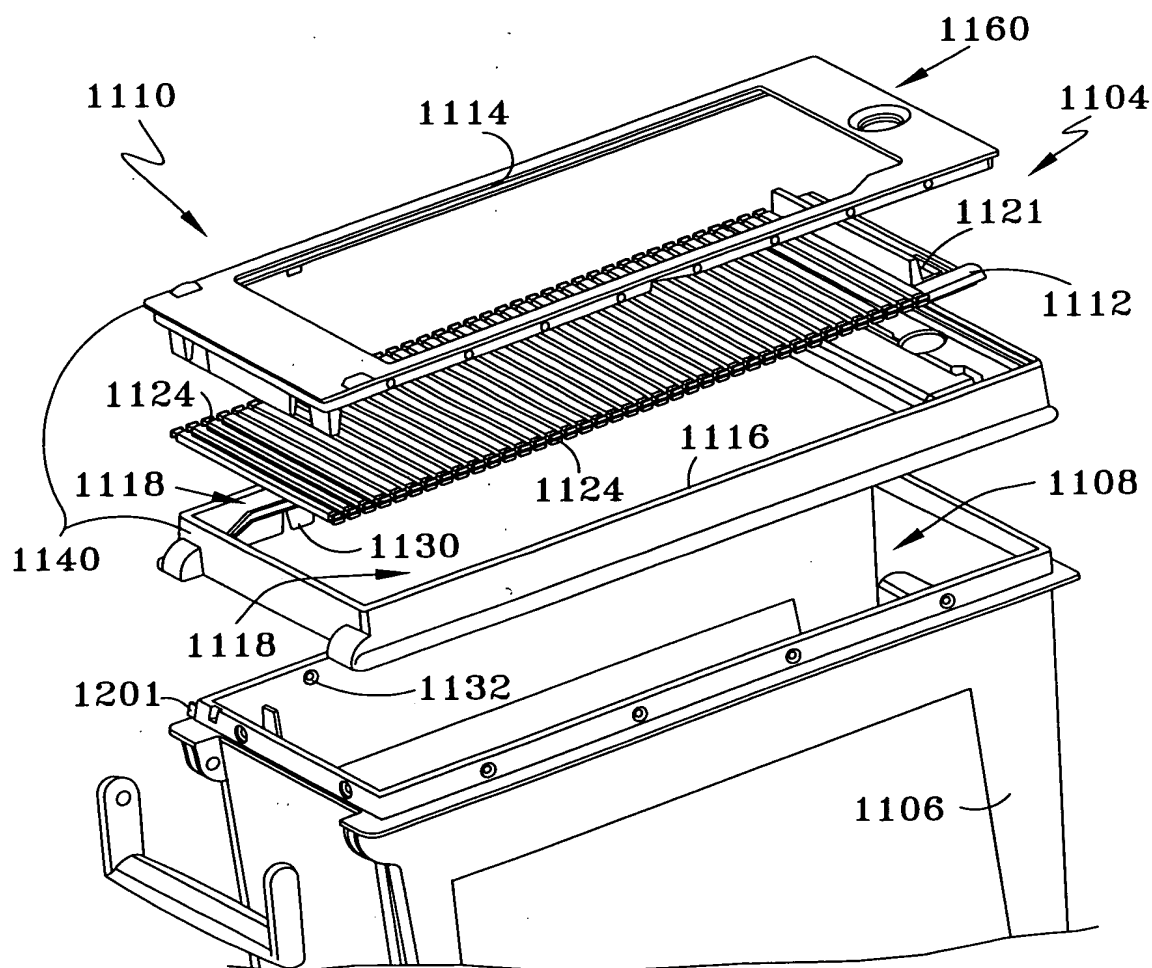


FIG-112



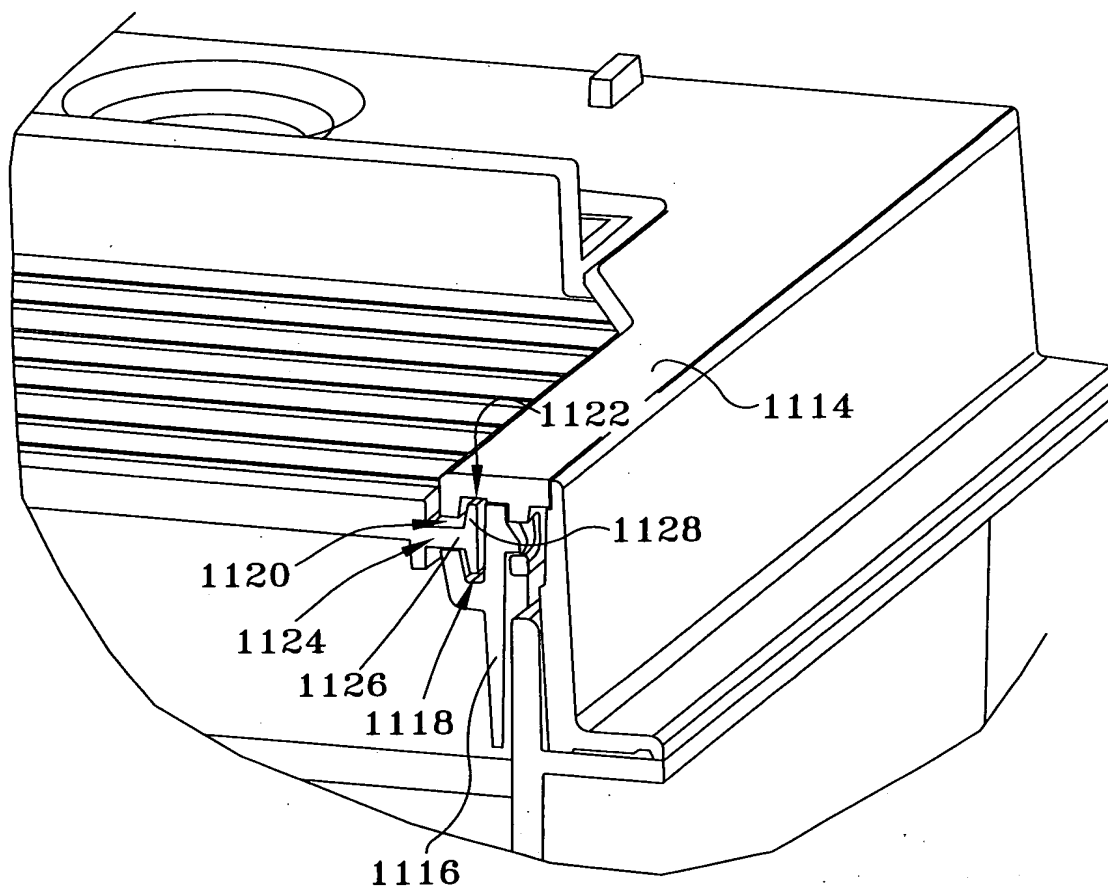


FIG-113

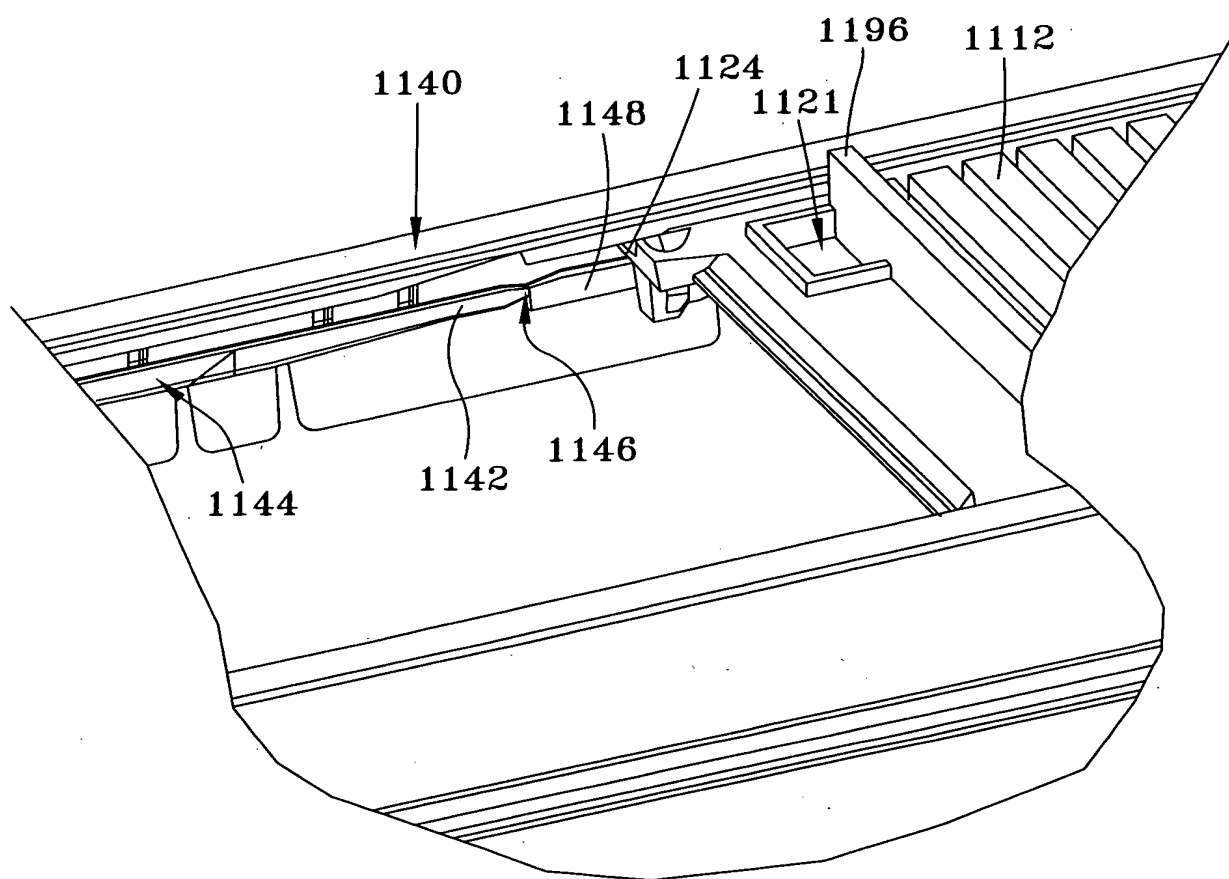


FIG-114

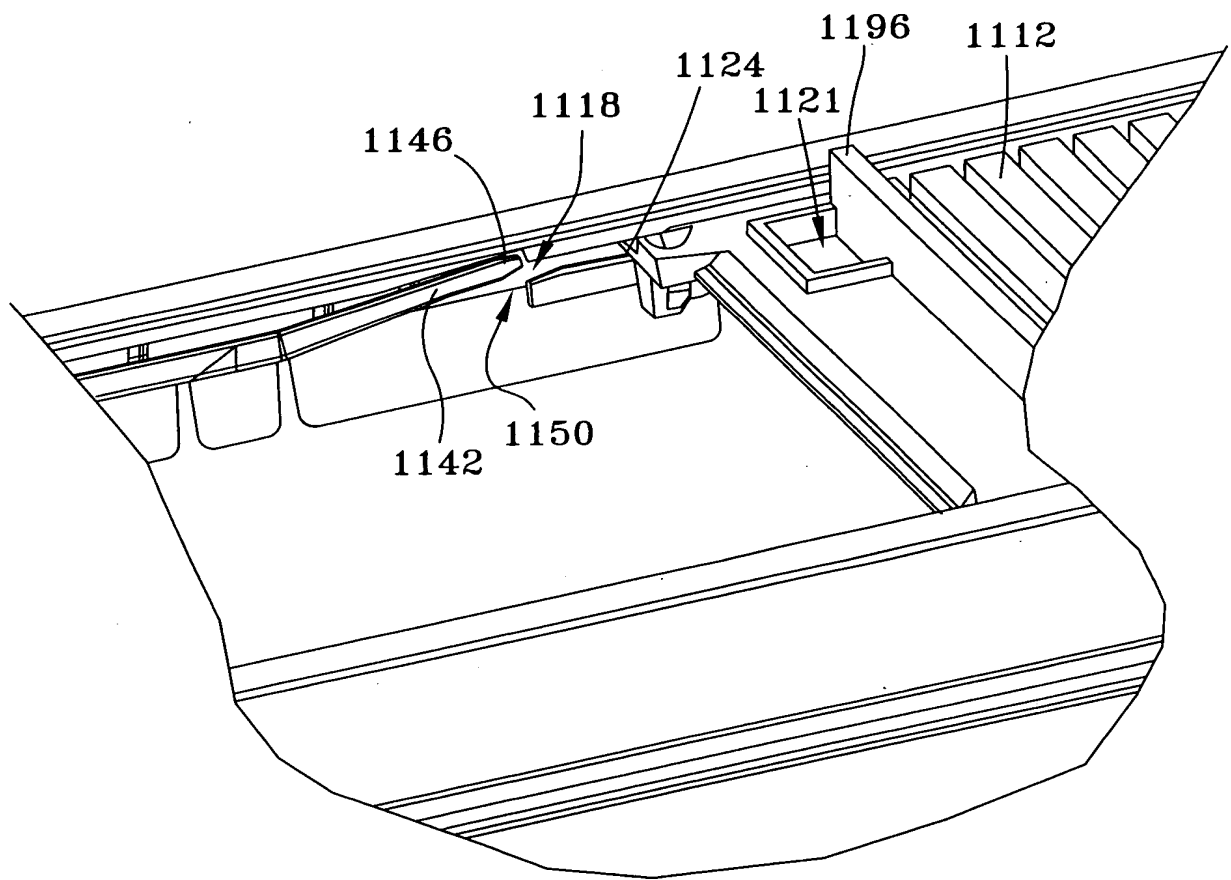


FIG-115

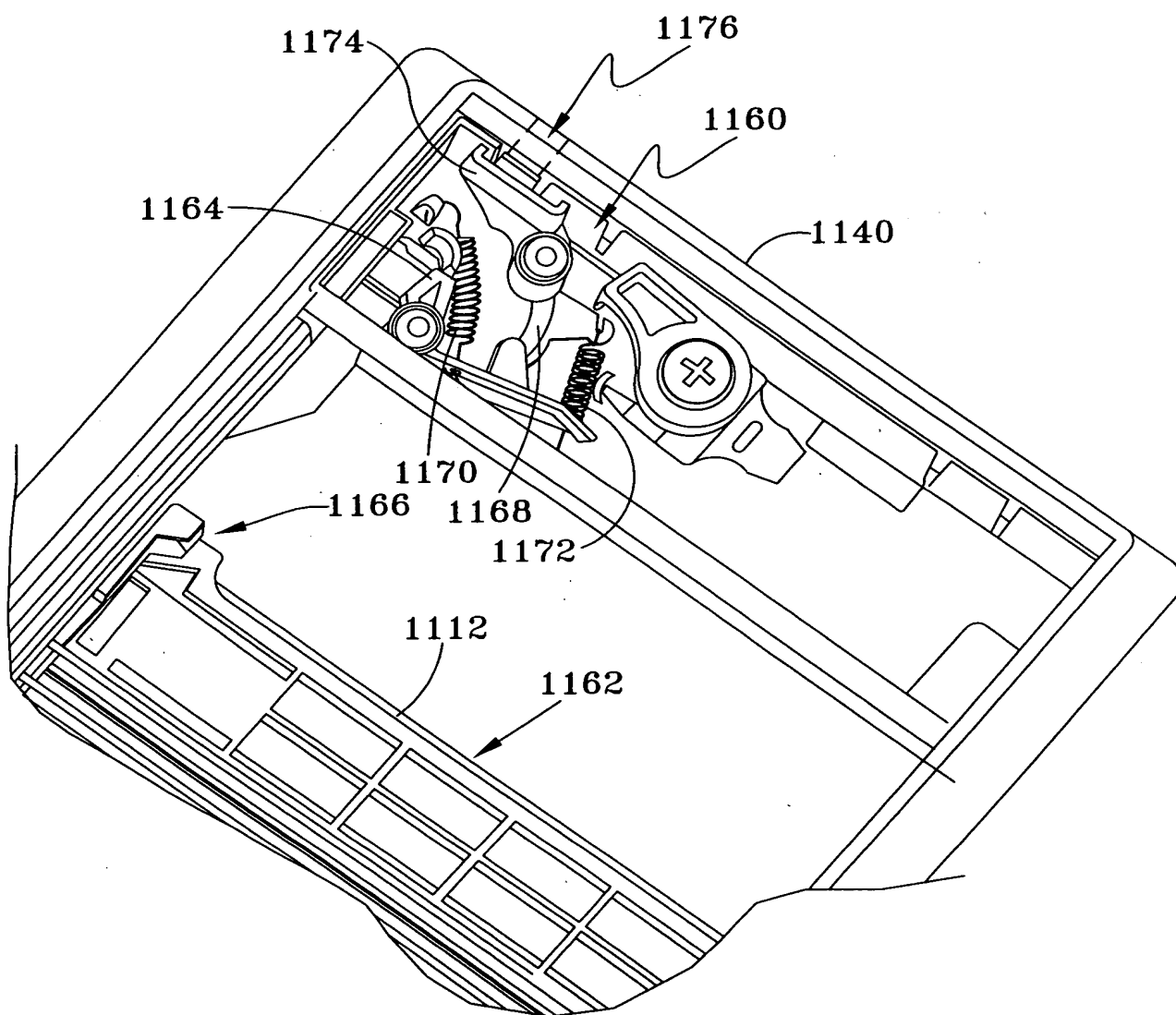


FIG-116

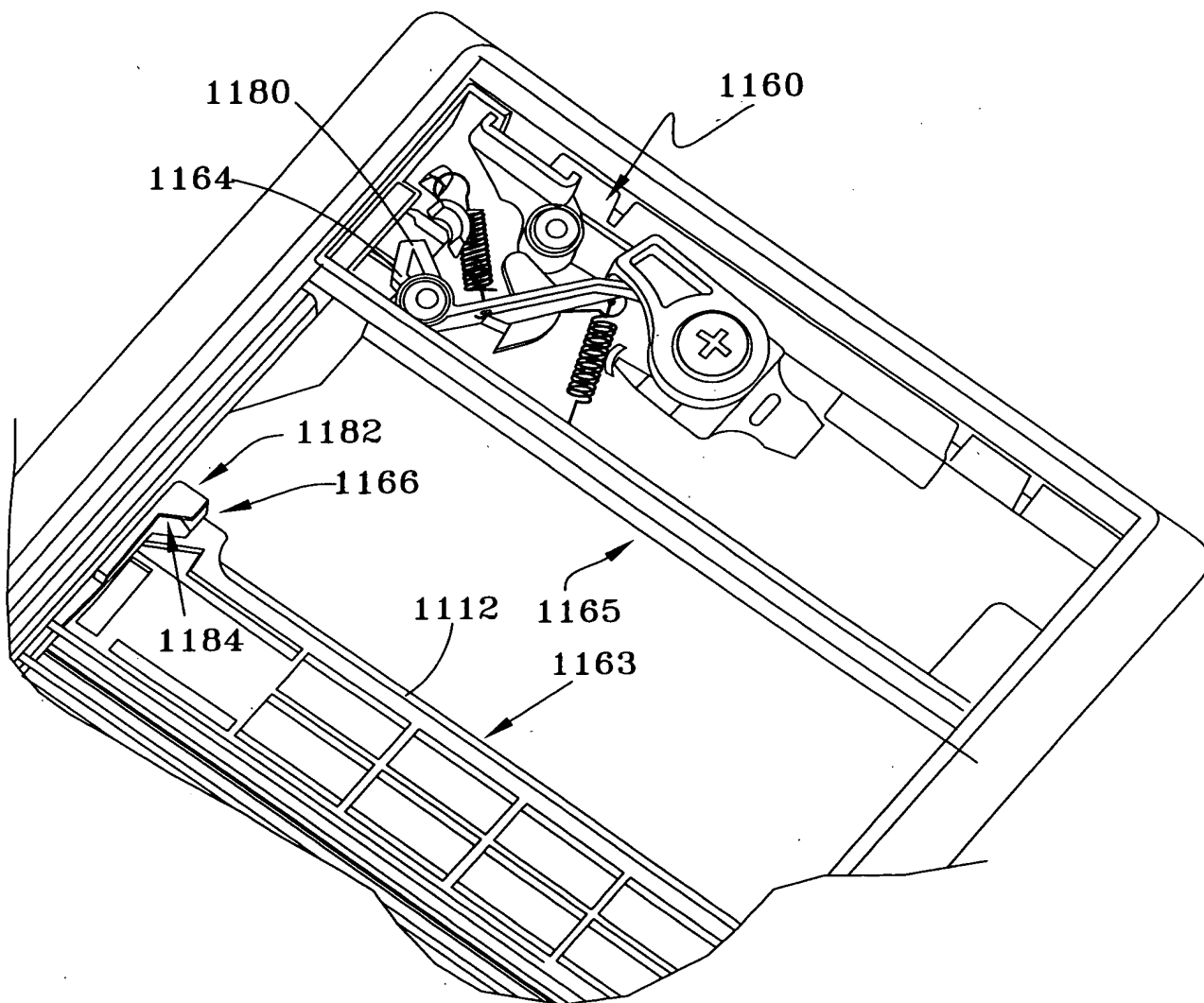


FIG-117

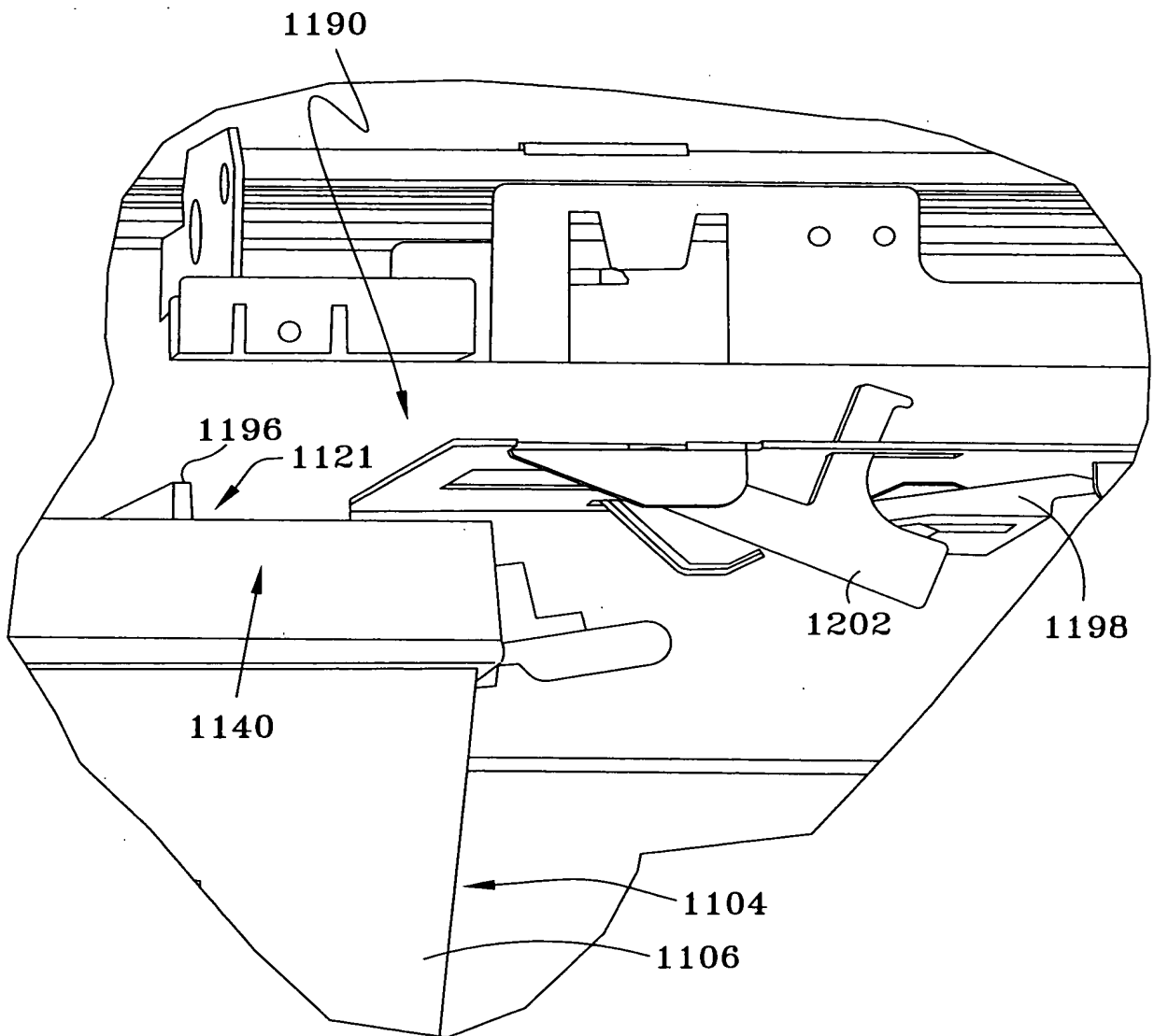


FIG-118

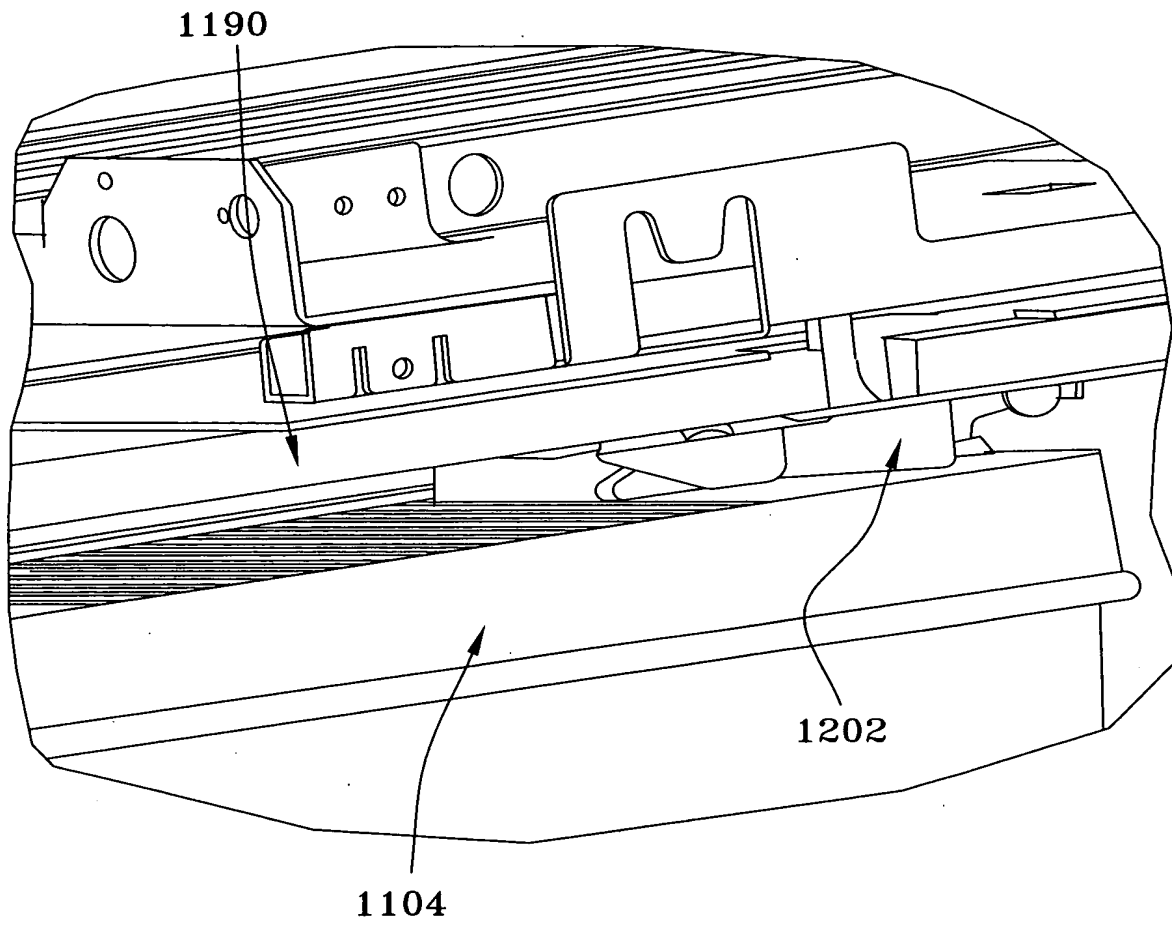


FIG-119

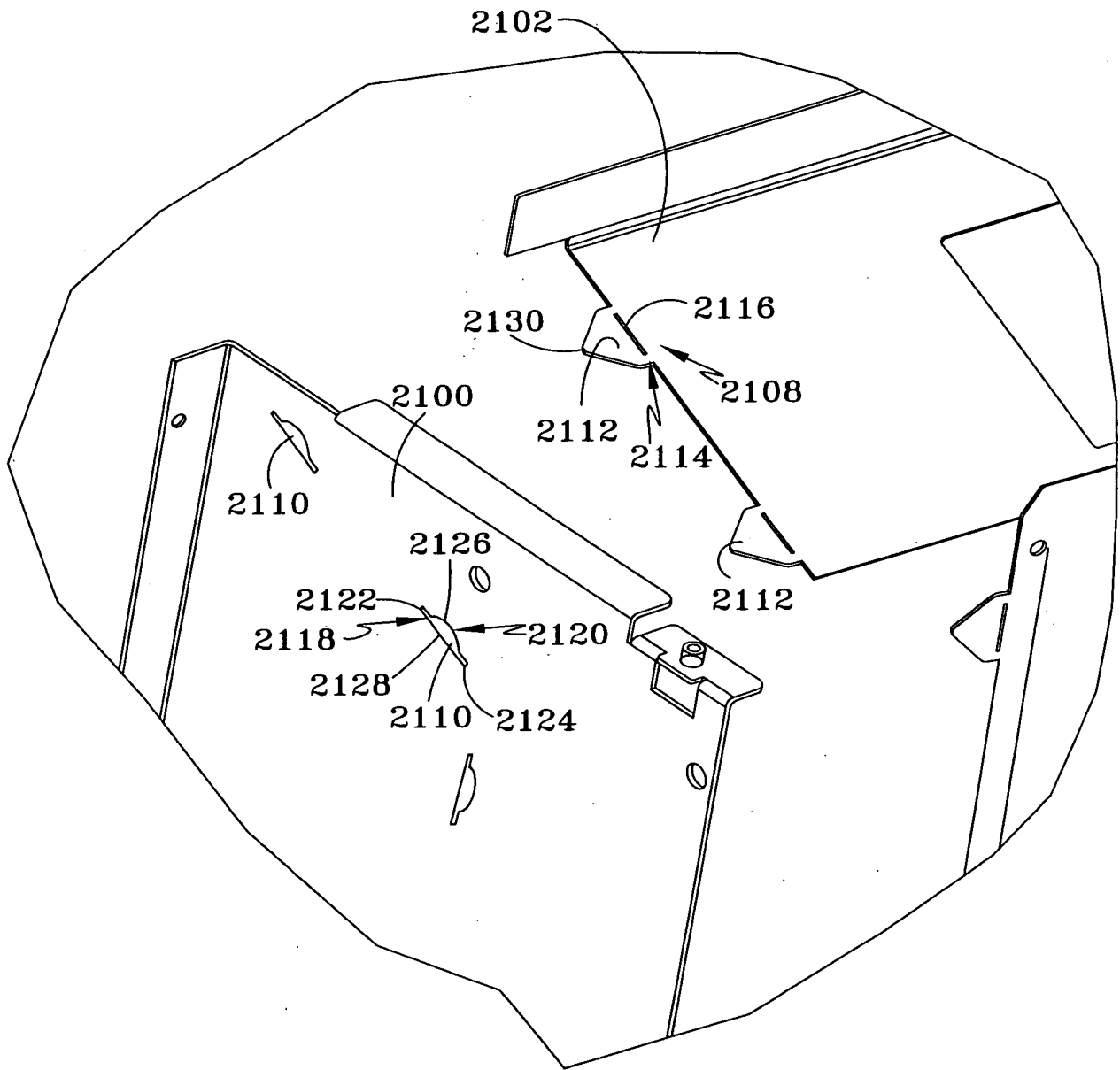


FIG-120



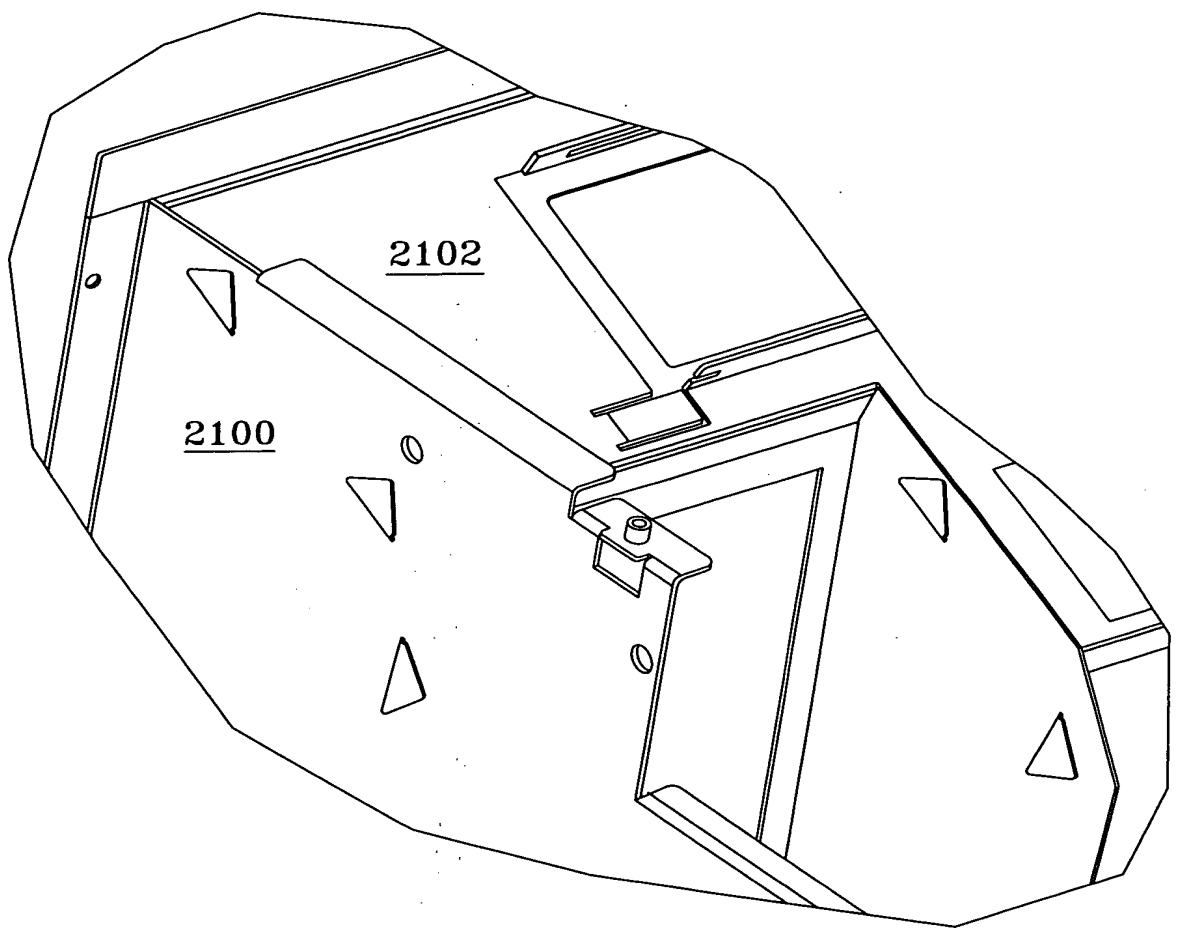


FIG-121